### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION V

DATE:

MAR 3 1 1992

SUBJECT:

FROM:

IWI Industries Non-notifier

33-34-44-67-99-91-47-50-91-1

Joseph M. Boyle, Chief

and

Karl E. Bremer, Chief

RCRA En forcement Branch

RCRA Permitting Branch

TO:

Sally K. Swanson. Chief

RCRA Program Management Branch

Please add IWI Industries to the Land Disposal Universe. The Illinois Environmental Protection Agency (IEPA) has been notified of this addition in a letter to Mr. William C. Child. Facts that support the position assumed by the United States Environmental Protection Agency (U.S. EPA) are as follows:

- 1) The facility manufactures tank spray nozzles, tank and drum washers and bulk liquid shipping tanks. Damaged tanks are also repaired at the facility after removing the paint residues by cleaning. The liquid rinse and the sludge generated during cleaning operations are stored in above-ground tanks. According to IEPA, the facility also places sludge on waste piles on the floor inside the building. The waste piles occupy several entire rooms and the waste is poorly contained as it reaches the window sills. IEPA has sampled and analyzed the sludge from the waste piles. The results have indicated that the sludge contains the hazardous wastes F002, F003, F005, D006, D007, and D008.
- 2.) The facility has not given notification to U.S. EPA for its hazardous waste management activities. Therefore, the date the waste piles were created has not been documented. However, there is evidence that waste has been added to the waste piles after August 2, 1984, which is the date the waste piles were initially documented.

If you have any questions about this issue, please contact Ms. Mirtha Capiro of my staff at 886-7567.

cc: S. Sylvester

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## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION V

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- 1) The facility manufactures tank spray nozzles, tank and drum washers and bulk liquid shipping tanks. Damaged tanks are also repaired at the facility after removing the paint residues by cleaning. The liquid rinse and the semi-sludge portion generated during cleaning operations are stored in underground tanks. The remaining sludge portion is placed in waste piles inside the building.
- 2) IEPA has sampled and analyzed the sludge from containers and waste piles. The results obtained have revealed the presence of non-halogenated organic solvents and of metal contents above EP toxicity limits (prior to June 29, 1990). As of February 3, 1992, the facility has not given notification to U.S. EPA for its activities of generation, storage and disposal of hazardous waste.

If you have any questions about this issue, please contact Mirtha Capiro of my staff at 886-7567.

HRE-8J/MC/be/6-7567/Filename-IWI.MM

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RECORD CENTER Compleance

### |||Inois Environmental Protection Agency | Division of Land Pollution Control

## RCRA INSPECTION REPORT

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IEDA (DI DO IEPA/DI PC	

# SUMMARY OF APPARENT VIOLATIONS

OWNER	OPERAT	TOR				
Name Glenn Wellman	Name   WI   Ir	idus tries				
Address 7738 W. G. St Da	e Address - Same					
Summit	City					
State 12 Zip 60501	State	Zip				
Phone # 708-458-8700	Phone #					
PERSON(S) INTERVIEWED	TITLE	PHONE #				
Dan Ehrler	Production Forema					
		1				
	****************************					
(NSPECTION PARTICIPANT(S)	AGENCY/TITLE	PHONE #				
Ina Lovasznau	IEPA-ERS	700 E71 EC				
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Meg	CIBES	Section
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G-GRII	1722	112(0)
GPT.	1722.	134(a)
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## SUMMARY OF VIOLATIONS - CONTINUED.

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PP II	725.131
1 9 9 1 1	725.132
PII	725,134
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PP 2	725, 137
<u>CP 1 '</u>	725.151(a)
CP 2:	725.155
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MR 2	725.173
JR 2	725.174(2)
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Mag. C	Section
DMR 2	725.177
1	725.212(0)
DERI	725,242 (c.)
DMC	725.271
DMC 1	725,273(0)
DMC 1	725.273(6)
DMC 2	725.274
DTRI	725.291(a)
DIR	725.293(a)
DTR	725,294
DTR 21	725,295(0)
DTR 21	725,295(c)

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GLB	ļ	1728.107(a)	
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DLB		728.150(c)	<del></del>
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IWI Industries
0311740003 - ILD097179204
November 25, 1992

#### NARRATIVE

IWI Industries manufactures and repairs portable tote tanks. According to Glen Wellman, owner, IWI no longer cleans out used tanks. The tanks are cleaned out before arriving at IWI. According to Mr. Wellman, and Dan Ehrler, Production Foreman, there is no hazardous waste generated, stored, or disposed of on-site. During the inspection, it was discovered that IWI is storing a very large amount of material on-site. Mr. Wellman and Mr. Ehrler claim that the material on-site is not hazardous and can be used in the future. The following is an inventory of material found on-site. Because of the condition of the site, this inventory is not exact.

#### Building P

- 1) 81 drums labeled "grease" (photos 1 & 3).
- 2) Empty totes (photos 2, 4, & 5).
- 3) Area along north wall saturated with what appears to be grease and/or oil (photos 6, 7, 8, 11, & 12).

#### Building G

Burned out building used to store what appears to be paint waste. This material is approximately 2-3 feet deep and is stored on the floor of the building. This building has holes in the south wall, which is allowing the material to migrate into building P (photos 9, & 10).

#### Building H

No evidence of waste in this building.

#### Building F

Burned out building used to store what appears to be paint waste. This material is approximately 2-3 feet deep and is stored on the floor of the building. This building has an opening on the west wall which appears to have been used to dump the waste into the building (photos 13, 14, 15, 16, & 17).

#### Building L

No evidence of waste in this building.

#### Building D

No evidence of waste in this building.

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IWI Industries
0311740003 - ILD097179204
November 25, 1992

#### Building S

Numerous totes filled with "grease". Location of former process area where totes were emptied and cleaned out. Tank is currently filled with what appears to be paint waste (photos 20, 46, & 47).

#### Building A

Approximately 50 totes - contents unknown. Approximately 300 drums containing various materials. Approximately 35-5 gallon pails filled with what appears to be paint waste. Sump located along north wall with a pipe leading to it - filled with unknown liquid material (photos 21, 22, 23, 24, 37, 38, 39, 40, 41, 42, 43, 44, & 45). The majority of the drums in this area are in very poor condition, and left open.

#### Building O

Approximately 15 totes and 54 drums filled with unknown material.

#### Building N

2 drums of hydrofluoric acid, and 2 drums of paint waste (according to Mr. Ehrler) (photo 48).

#### Building M

Area where production occurs. Storage of finished totes (photo 31). Old Nozzle Test Cabinet (photo 29). Pipe leading from building to east ditch (photo 31 & 32).

#### Outside Areas

Tote filled with grease located west of building S (photo 18).

Tank filled with unknown material (photo 19).

Paint waste located in northeast corner of courtyard (photo 36).

East Drain containing red sludge and liquid. Drain leads to sanitary sewer on-site. Newly painted totes inside building M appear to be the same color as the sludge and liquid found in the drain and in the sewer. This material appears to have entered the drain at the north end of the facility. No pipes or drains appear to lead into the ditch (photos 25, 26, 27, 28, 32,, 33, 34, & 35).

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IWI Industries 0311740003 - ILD097179204 November 25, 1992

#### Hazardous Waste Units

The following areas will be storage areas if the material on-site is found to be hazardous.

#### S01 - Container Storage Areas

Building P: southwest corner - 76 drums

center of building - approximately 5 drums

Building S: against west wall - totes fill with "grease"

Building A: entire building - >50 totes, >300 drums, >35 pails

Building O: southwest corner - >15 totes along north wall - 54 drums

Building N: south section of building - 2 drums hydrofluoric acid, 2

drums paint waste

west side of building - container with unknown Outside Building G/F:

material

west side of building - tote filled with Outside Building S:

"grease", dumpster filled with an unknown

material and general refuse

northeast corner of courtyard - 1 drum of paint Outside Building O:

waste

#### S02 - Tank Storage

Entire building has been considered a tank Building G/F:

Approximately 2-3 feet of waste covering floor

Outside Building G: Black tank containing unknown material

Former process area - tank formerly used to clean out Building S:

totes brought in from off-site

#### S04 - Surface Impoundment

Ditch located on the west side of the facility which contained waste. Soil was excavated from this area sometime in the past, but the location of the excavated material is unknown. Closure has not been conducted on this area.

#### Additional Notes

A red material has been released into the east ditch which leads to a sewer. A sample of this material was collected from the ditch, at the point closest to the discharge to the sanitary sewer on-site. See attached sampling inspection report.

Area along north wall of Building P is saturated with grease or oil. A waste determination must also be made on this material.

#### Apparent Violations

IWI must make a waste determination on any materials 722.111 which appear to be waste.

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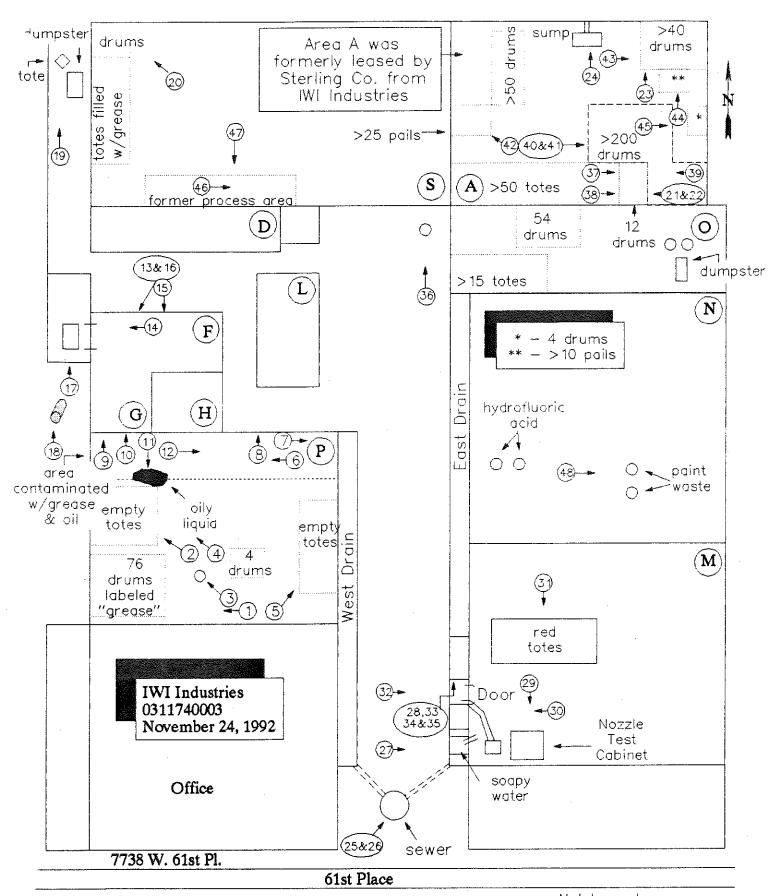
TWI Industries
0311740003 - ILD097179204
November 25, 1992

The following violations may be applicable based on the waste determination:

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Generator has not obtained a USEPA ID # (no 8700-12
722.112(a)
                    form submitted)
                    Have not complied with Part 725, Subpart I&J (no
722.134(a)
                    dates, labels, etc.)
                    Containers are in bad condition and are leaking
    (725.271)
                    Containers must always be closed during storage
    (725.273(a))-
                    Containers are stored and handled in a manner which
    (725.273(b))-
                    may cause the containers to rupture or leak
                    No inspections of containers are being conducted
    (725.274)
    (725.291(a))-
                    No independent, certified, written assessments of
                    tanks is available
    (725.193(a))-
                    No secondary containment has been provided for the
                    three tanks on-site
    (725.294)
                    No spill prevention controls on tanks
                    No tank inspections are being conducted
    (725.295(a))-
                    No documentation of inspections in operating record
  * (725.295(c))-
                    Tanks which have had leaks or spills must be removed
    (725.296)
                    from service immediately
                    Releases were not reported to the Agency
    (725.296(d))-
                    Facility is not maintained to minimize the
    (725.131)
                    possibility of releases of hazardous waste to the
                    environment
    (725.132)
                    No required equipment: internal, external alarms or
                    communication devises, fire, spill, or
                    decontamination equipment
                    No immediate access to alarm or emergency
    (725.134)
                    communication devise
    (725.135)
                    Inadequate aisle space
    (725.137)
                    No arrangements with local authorities
    (725.151(a))-
                    No contingency plan
                    No emergency coordinator
    (725.155)
    (725.156(a-h))- No action taken upon release of waste
    (725.116(a))-
                    No personnel training
                    No documentation of personnel training
    (725.116(d))-
702.150(a)
                    No Part A submitted
                    Facility owner must apply for a USEPA ID # (no
725.111
                    8700-12 form submitted)
                    No waste analysis provided before storage
725.113(a)
                    No written waste analysis plan
725.113(b)
725.114(c)
                    No "Danger-Unauthorized Personnel Keep Out" sign
                    posted near storage areas
                    No inspections being conducted
725.115(a)
                    No written inspection schedule
725.115(b)
                    No remediation of deteriorations
725.115(c)
                    No inspection log or summary
725.115(d)
725.116(a)
                    No personnel training
                    No documentation of personnel training
725.116(d)
                    Facility is not maintained to minimize the
725.131
                    possibility of releases of hazardous waste to the
                    environment
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725.132	-	No required equipment: internal or external alarms or communication devises, fire, spill, or
725.134	-	decontamination equipment  No immediate access to alarm or emergency  communication devise
725.135	_	Inadequate aisle space
725.137	_	No arrangements with local authorities
725.151(a)	_	No contingency plan
725.155	_	No emergency coordinator
725.156(a-h)	_	No action taken upon release of waste
725.173	_	No operating record
725.174(a)	_	No records were available at the time of the
		inspection
725.175	_	No facility annual reports have been submitted
725.176	_	Accepted hazardous waste without a manifest (no
		unmanifested waste report filed)
725.177	_	No reports regarding releases have been submitted to
		the Agency
725.212(a)	-	No closure plan
725.242(a)		No written closure cost estimate
725.271	-	Containers are in bad condition and are leaking
725.273(a)	-	Containers must always be closed during storage
725.273(b)	_	Containers are stored and handled in a manner which
		may cause containers to rupture or leak
725.274	-	No inspections of containers are being conducted
725.291(a)		No independent, certified, written assessment of
		tanks is available
725.293(a)	-	No secondary containment has been provided for the
		three tanks on-site
725.294	-	No spill prevention controls on tanks
725.295(a)	-	No tank inspections are being conducted
725.295(c)	_	No documentation of inspections in operating record
725.296	-	Tanks which have had leaks or spills must be removed
		from service immediately
725.296(d)	_	Releases were not reported to the Agency
728.107(a)	-	Generator has not tested his waste to determine if it
#00 150( )(1)		is restricted from land disposal
728.150(a)(1)	-	Storage of LDR waste not necessary to facilitate
700 150/-1/01		proper disposal
728.150(a)(2)	-	Storage containers and tanks are not marked with
728.150(c)		contents and accumulation dates Storing LDR waste for greater than a yearnot
120.100(0)		necessary for proper disposal
		necessary for proper disposar

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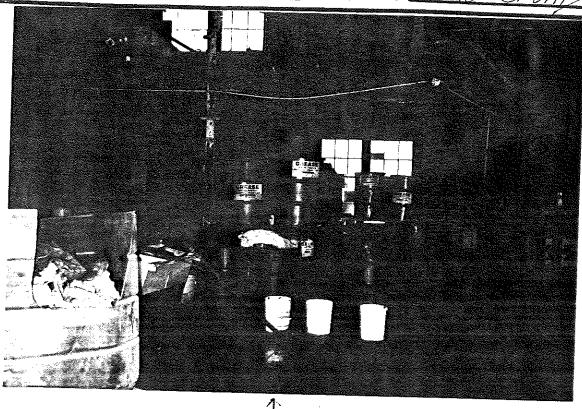
Illinois Environmental Protection Agency Protegraphs

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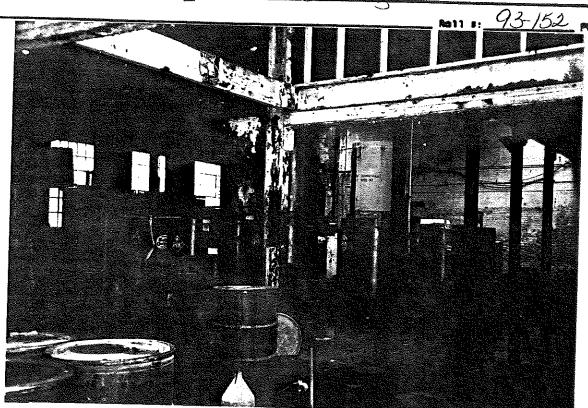
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11-24-92 TIME 930-1200

Marine ev: Gino Bruni &



Drums labeled "grease". Building P



Empty vals and drums of grease, Building P

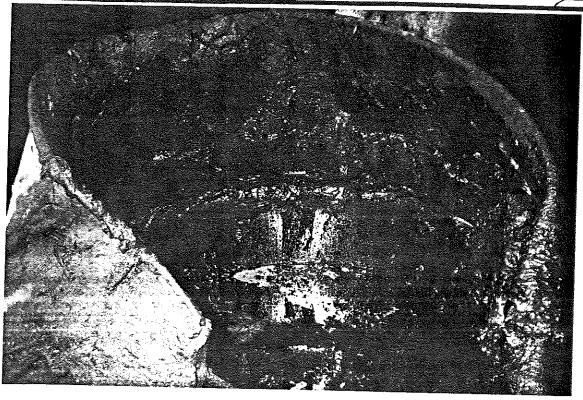


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Drum identified as grease NW Building?



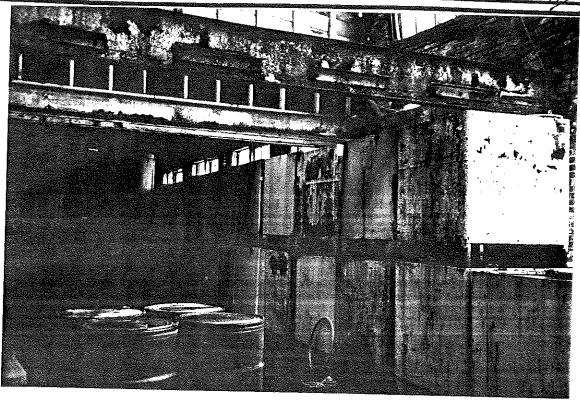
Empty Arums vats and dnums of grease, Building P.

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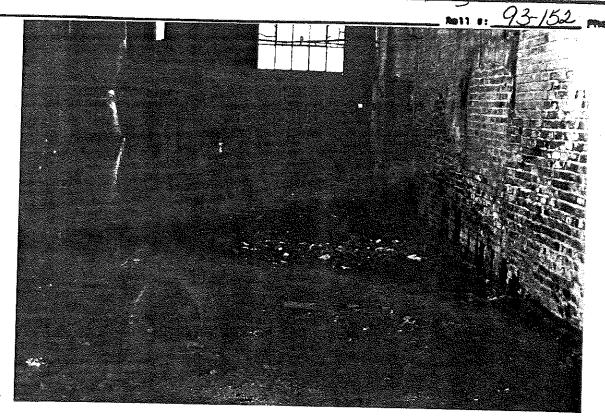
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11-24-92 Fine: 930-1300

W. Gino Bruni &



Empty totes. East wall NE. of Building P.



· Along north wall of & Building P.

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\_ 31th 0: <u>0.31 1740003</u>

vate: 11-24-92 Time: 930-1200

W: Gino Bruni &



NE otrner of Building P. Contamination of stone on and



NE corner of Building P. Contamination of stone on a good

Illinois Environmental Protection Agency Photographs

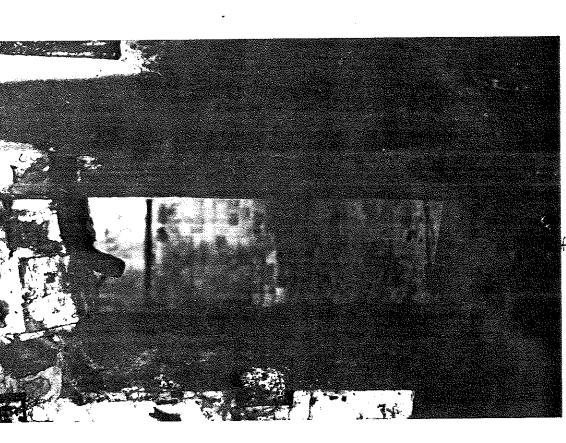
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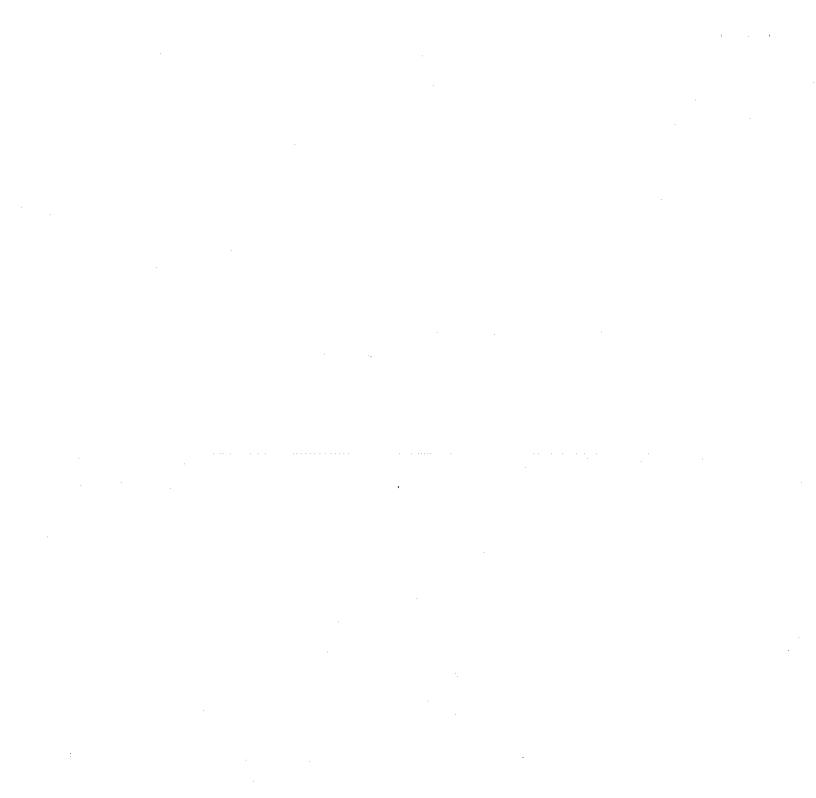
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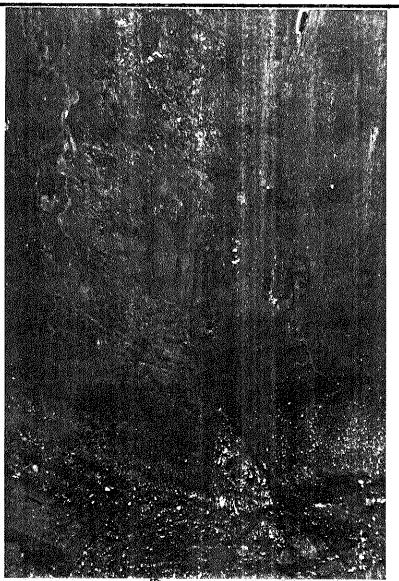
Illinois Environmental Protection Agency Photographs

site Name: IWI Industries

IBPA 8: 0311740003

Date: 11-34-92 Time: 930 1300

Photograph By: Gino Bruni



commence: Material from Building & migrating into Building P.

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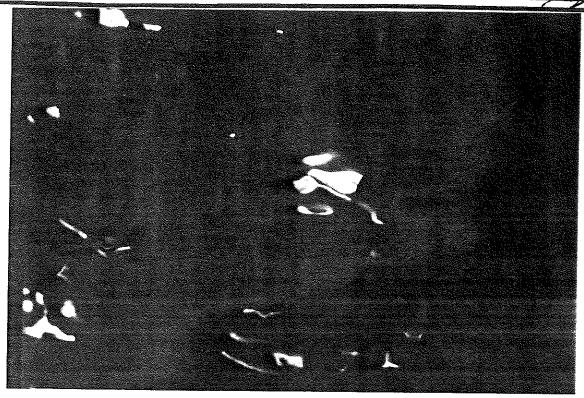
Illinois Environmental Protestation Agency Photographs

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Jaco: 11-24-92 Time: 930-1300

W. Gino Bruni



Building P. Building P. 152



· Plong north wall of & Building P.

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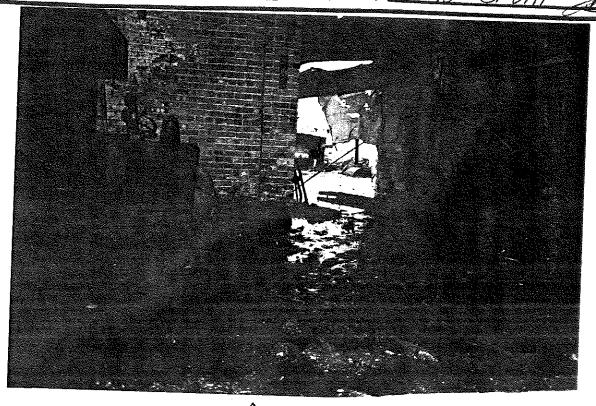
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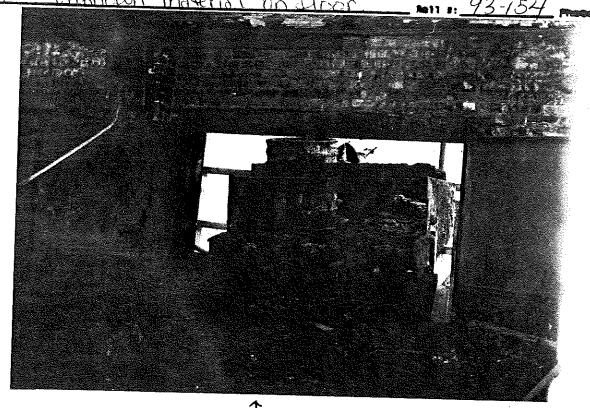
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11-24-92 Time 930-1200

W. Gino Bruni &



Ecregrand, Building F. Packground, Building & Approximate 2 feet of unknown material on super 13-154 13-154



Inside Building F. Unknown material on floor.

 Milinois Environmenta) Procession Agency Processes

1900 - IWI Industries

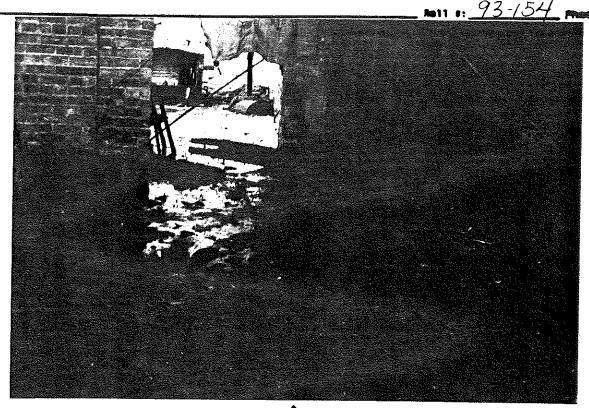
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11-24-92 TIME 930-1200

... Gino Bruni &



- Inside Building F. Contamination of ground



Foreground, Building F. Background Building G. Approximately

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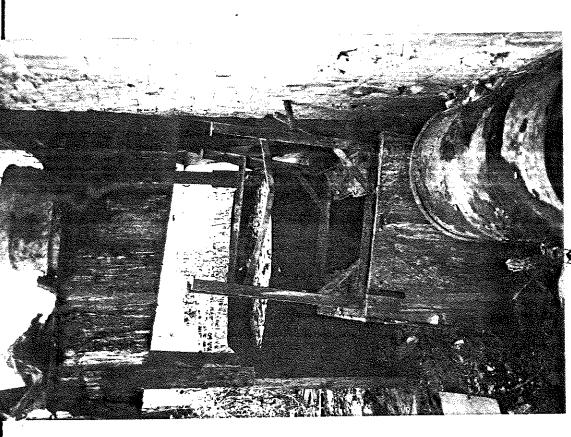
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TIME: 930 1300

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By: Gios Bruni

Photograph By: (2/0)



commente: Unknown material in contained on west side of Building 6/

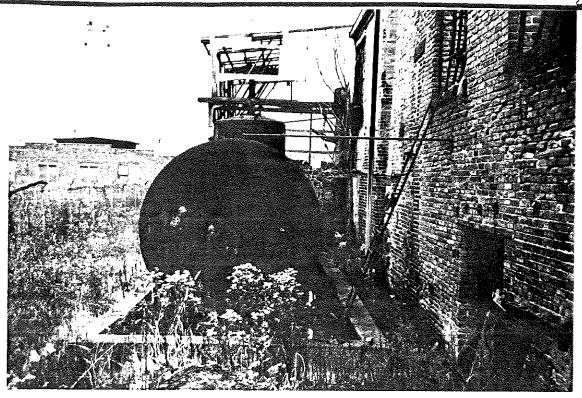
## Millions Environmental Protestation Agency Protestation

1WI Industries

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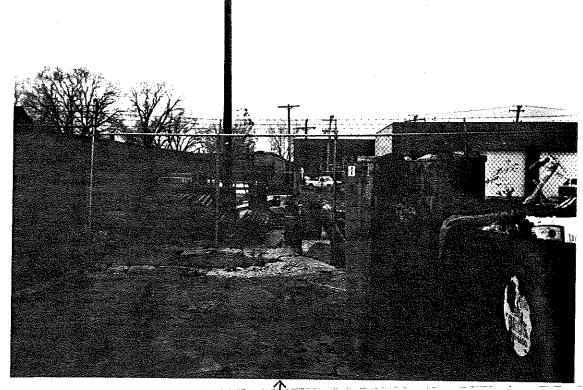
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W. Gino Bruni &



: Tank-contents unknown.

MI 1: 93-154 MARIE



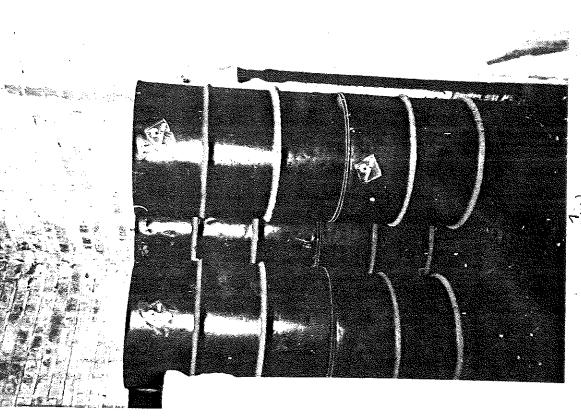
Tote containing "greace" + dumpster containing refuse a

1 W Industries

11-24-93

188 8: 0311742003

Photograph By: (21.70)



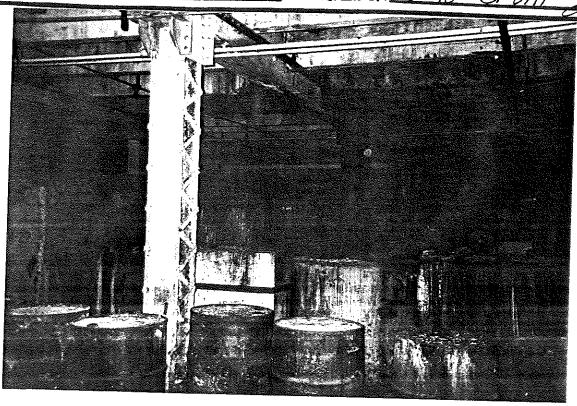
comments: Erroty drums toballed Barrensolile

Fillinois Environments) Procession Acons Photogram

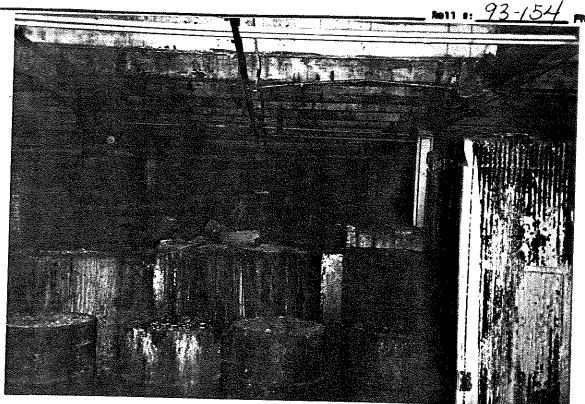
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11-24-92 TIES: 930 - 1200

W. Gino Bruni &



Drums + Totes fued w/ unknown material. Biolding A



Close up of photo \$2)

02 1-11

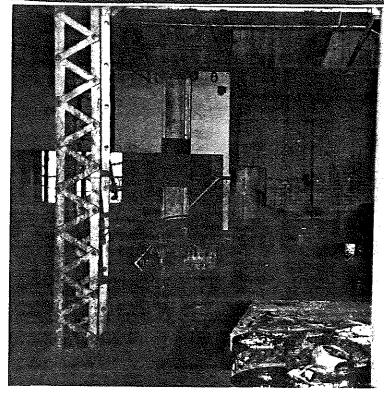
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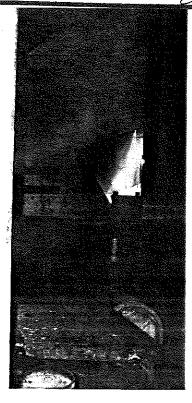
1100 - IWI Industries

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- 11-24-92 To 930 - 1300

W. Gino Bruni &





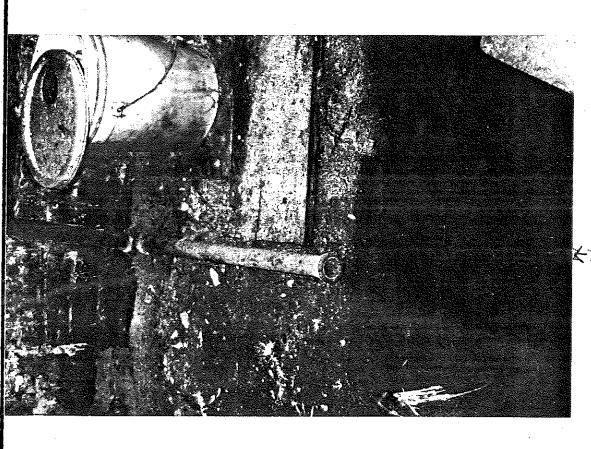
Pails & Drums of unknown material. Building A

11 1: <u>93-154</u> 100 23

BILL MARKET / LOU INCLUSTINGS

136,

Photograph By: GIDS Bruni



coments: North wall of Building A. P. P. P. Rating into floor sound

sies .... IWI Industries

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11-24-92 TIE: 930-1200

W: Gino Bruni MS



drains along east buildings.

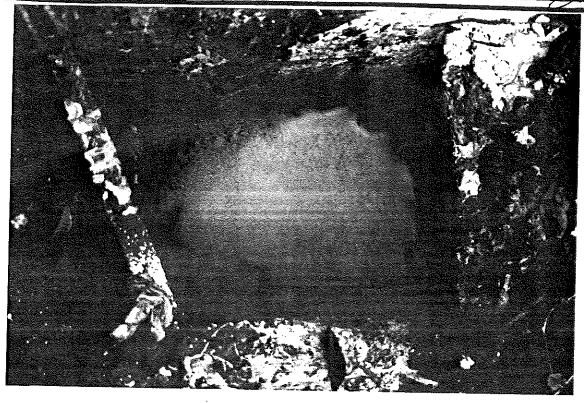


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.e.e: 11-24-92 rice: 930-1200

... Gino Bruni AB



Close up of dvain. Far Southeast drain

MIT 1: 93-155 Mar. 37

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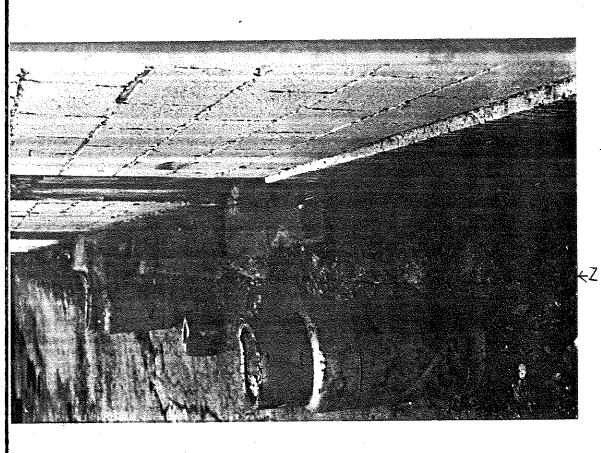
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Time: 930.

1-24-92

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Commente: East chosin a containing red waterial

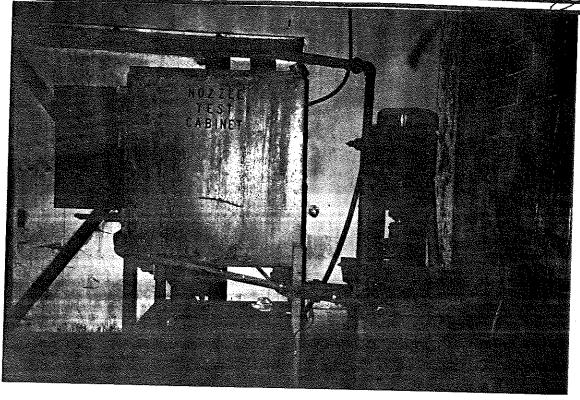
Illinois Environment Procession Agency Process

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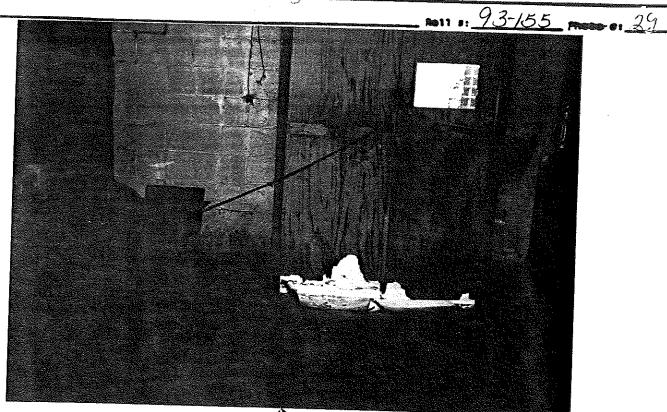
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11-24-92 Time: 930-1300

Gino Bruni AB



: Nozzlo test cabinet i Building. M



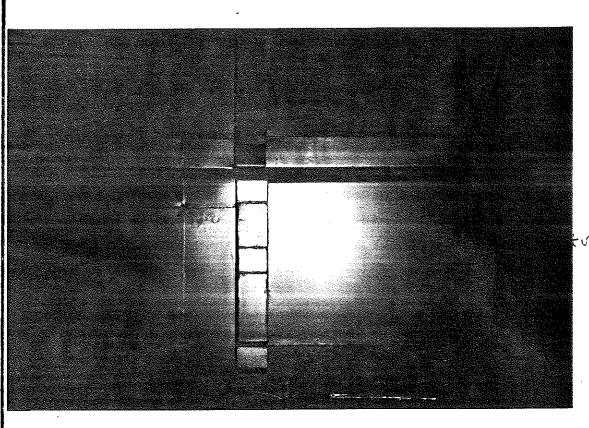
Pipe leading from nozzle test cobinet to getside (E) drain.

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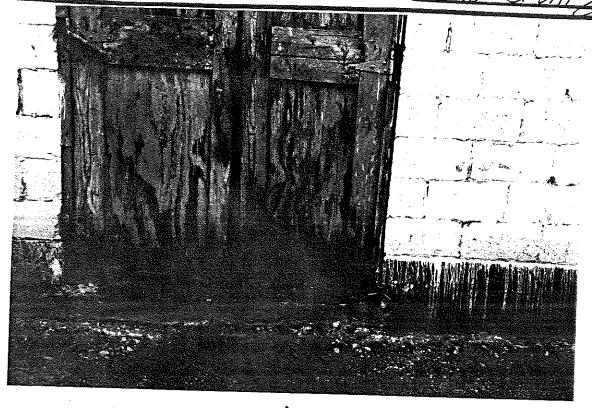
comente: Takes printed w sume color as found in east arrains

1100 Industries

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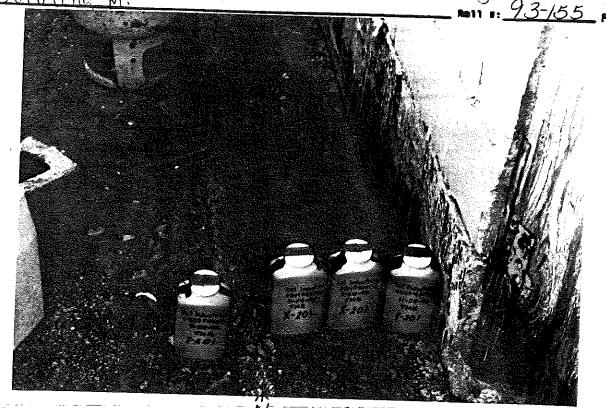
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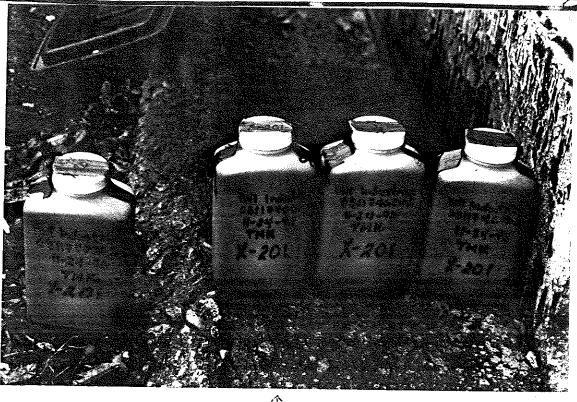
Pipe from nozzle test cabinet leading to east diain.

Building M. 93-155 ...... 3:



Samples taken from east drain -- south end.

1111nots Environ Procession Acros Proces



Clise-up of photo 33.

1011 1: 93-155 mars 34

Plose

1101 Industries

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BITTO INDUSTRIES

900 Time: 930. 11-24-92

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comments: Drum of what supports to

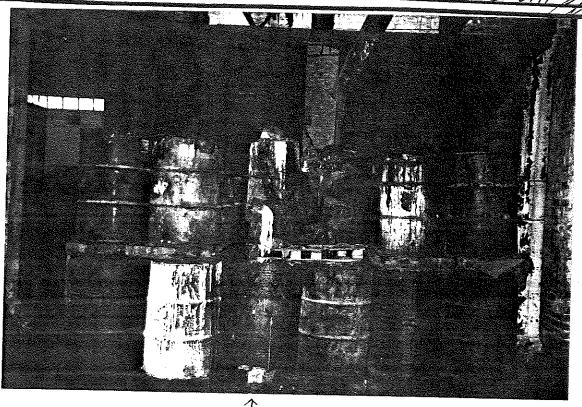
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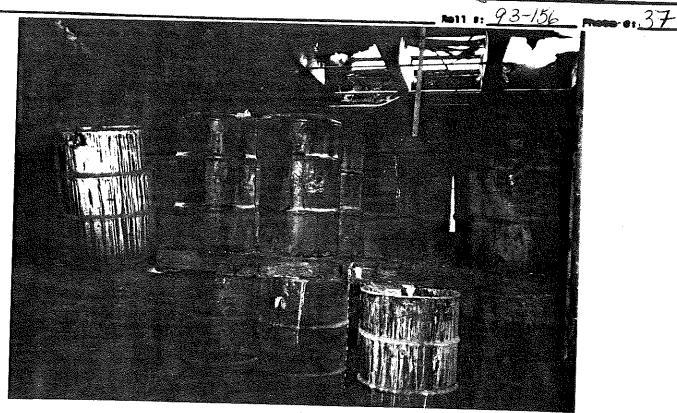
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11-24-92 TIE: 930-1200

W. Gino Bruni AM



Frams of unknown material Boulding A



Drums of unknown moterial Rolling A

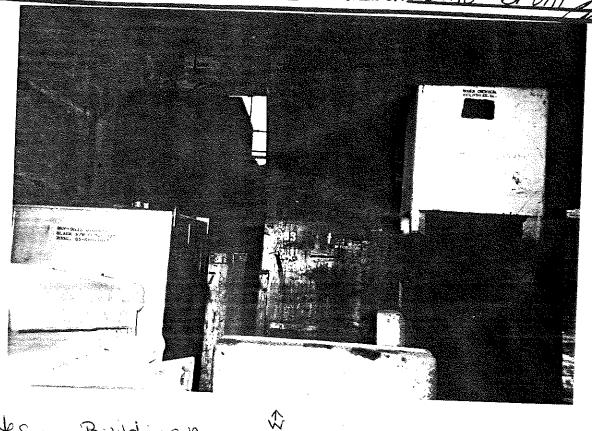
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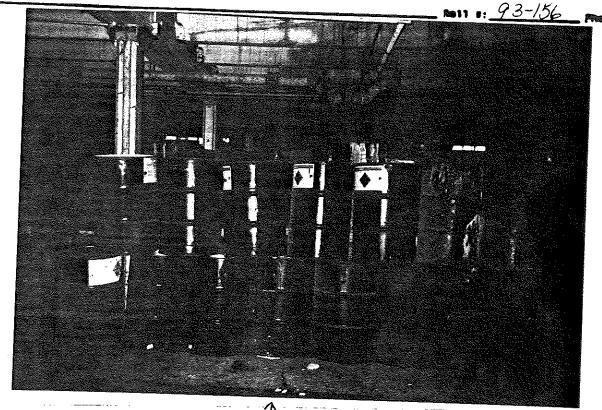
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Gino Bruni A



BuildingA

93-156 39



Drums of unknown material. Building A.

ITTINOIS Emvironment Procession Acases Processes

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11-24-92 Time 930-1200

.... Gino Bruni All



Close up of label on drams in photo 40. Building A



Pails + drums of unknown material -- appeared to be

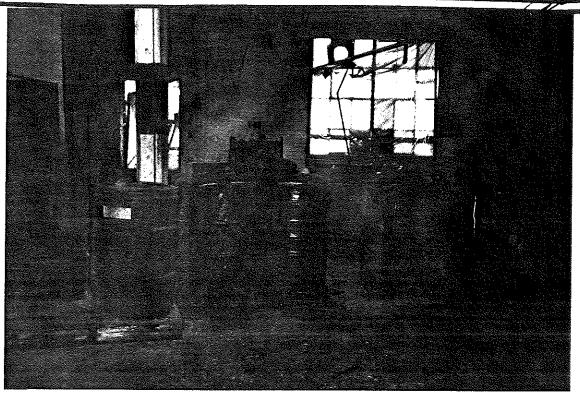
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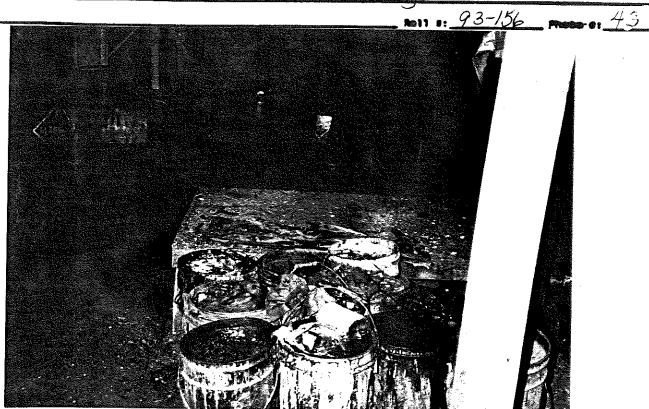
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- 11-24-92 11 930 - 1200

Gino Bruni A



Drums of unknown material - Building A.



Drums + poils of unknown material Building A.

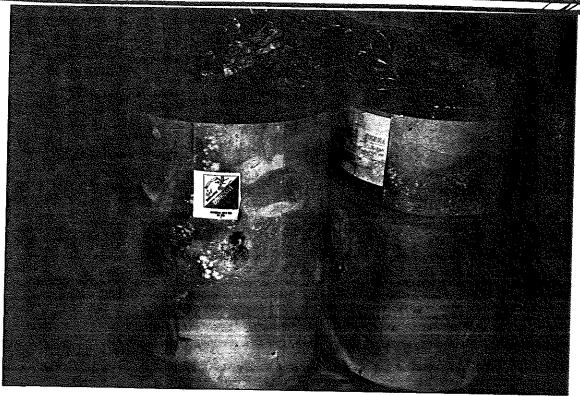
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## Illinois Environment Proceedion Agency Processes

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11-24-92 Time 930-1200

W. Gino Bruni All



2 Adrums of unknown material labeled normsine - Buddings



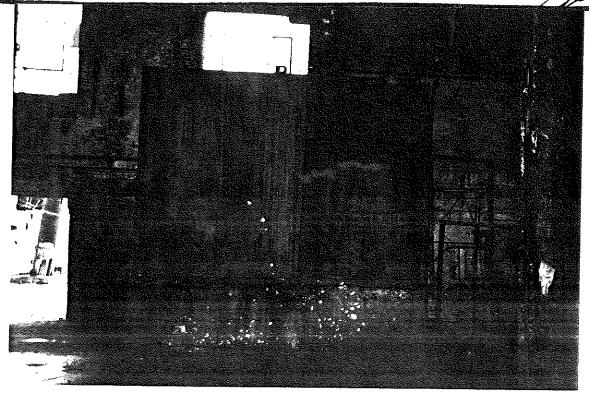
Material found in former processing tank Buildings

Illinois Environmental Protection Agency Photographs

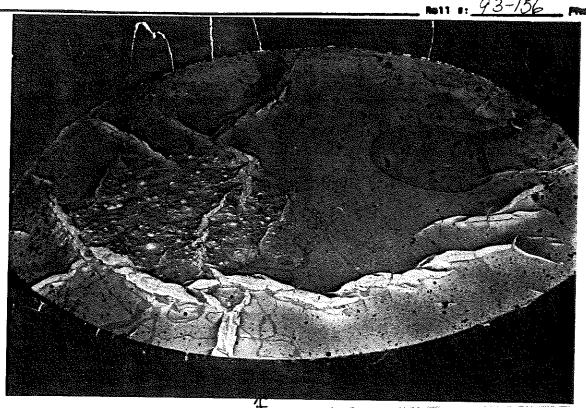
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11-24-92 Free: 930-1300

W. Gino Bruni All



Former processing area. S. (Tote emptying cleaning)



Building N. Paint Waste

1WI Industries 03/1741 03

11-24-12 Ltr in Apparent Dav Compliance? Requirement F/U Remarks or Comment No. Sub Rea Sec No **PART 703** RCRA PERMIT PROGRAM Subpart C: Authorization by Rule and Interim Status OTH 1 Section 703.150: Application by Existing HWM Facilities and Interim Status Qualifications Has the owner or operator of an existing HWM facility or of a HWM facility in existence on the effective date of statutory or regulatory amendments that render the facility subject to the requirement to have a RCRA permit submitted Part A of the permit application to the Agency no later than the following times, whichever comes first: Six months after the date of publication of regulations which first require the owner or operator to comply with standards in 35 Ill. Adm. Code 725? Yes \_\_\_\_ No \_\_\_\_ N/A \_\_\_\_ Thirty days after the date the owner or operator first becomes subject to the standards in 35 Ill. Adm. Code 725? Yes No N/A By March 27, 1987 for generators who generate more than 100, but less than 1000 kg of waste in a calendar month and treat, store, or dispose of these wastes on-site?
Yes \_\_\_\_ No \_\_\_ N/A \_\_\_

	T	<del></del>				·		<u>ā</u>		
Area	Class	9 Di F/	O U	Key Ltr Sub	Requirement		parent bliance?	ot Applicable		Remarks or Comment No
отн	1	<del>  '''</del>	-	Sec	Section 703.151: Application by New HWM Facilities	res	NO	V	_	
!					For a new HWM facility, has the facility complied with the requirements of this section? Specifically, has the facility submitted Part A and Part B of the permit application 180 days before physical construction has commenced?  Yes No					
					Is the facility only operating with a RCRA permit? Yes No NOTE: This violation should be cited in the CIL only after receiving approval from headquarters.					
ОТН	1				Section 703.152: Amended Part A Application  Has the owner or operator of a HWM facility with interim status filed an amended Part A permit application with the Agency:			V		no Part A
					1) No later than the effective date of revised regulations under 35 Ill. Adm. Code 721, Identification and Listing of Hazardous Waste, listing or identifying additional hazardous waste which the HWM facility is handling?  Yes No N/A		7.			
					2) As necessary to comply with the provisions of Section 703.155, Changes During Interim Status?  Yes No N/A					
					NOTE: The owner or operator of a facility who fails to comply with the updating requirements of this section does not receive interim status as to the wastes not covered by duly filed Part A applications.					

Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement		parent liance?	Not Applicable	Remarks or Comment No
ОТН	1			Section 703.154: Prohibitions During Interim Status  During interim status, has the facility refrained from:				
			a	During interim status, has the factively towards  - Treating, storing or disposing of hazardous waste not specified in Part A of the permit application?  Yes No				
:			b	Employing processes not specified in Part A of the permit application? Yes No				
:			С	<ul> <li>Exceeding the design capacities specified in Part A of the permit application?</li> <li>Yes No</li> </ul>	i i			
ОТН			d	NOTE: Section 703.155(a), (b) and (c) reiterate in more detail the requirement that a HMM facility submit and, in the case of (b) and (c) that the Agency approve, amendments to the Part A permit application prior to the facility conducting the activity or receiving new hazardous waste. A "No" answer to any of the questions under Section 703.154 means the facility is also in apparent non-compliance with this section.  Did the owner or operator submit a revised Part A permit application not later than 90 days prior to changes in operational control or ownership of the HWM facility?  Yes No N/A				

		,					(0/13/00)
Area	Class	90 Day F U Req	Key Ltr Sub Sec	Hequirement	parent liance? No	Not Applicable	Remarks or Comment No
ОТН	1			PART 725 INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES Subpart A: General Provisions  Section 725.101: Purpose, Scope and Applicability  Does the facility qualify for any of the exemptions under Section 725.101(c)?  Yes No		V	
			d	NOTE: If "Yes", explain in narrative.  Has the firm managed hazardous waste with the following hazardous waste numbers: F020, F021, F022, F023, F026 or F027 in compliance with the requirements of 725.101(d)?  Yes No			

Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement	 parent bliance?	Not Applicable	Remarks or Comment No
ОТН	1			PART 722 GENERATOR STANDARDS Subpart A: General Section 722.111: Hazardous Waste Determination Has the generator determined if the solid waste it generates is a hazardous waste? Yes No	L		generate paint was te
отн	1		a	Did the generator follow the procedures specified in this section in making its determination?  Yes No  Section 722.112: USEPA Identification Number  Has the generator obtained a USEPA identification number?  Yes No  Has the generator offered his hazardous waste only to	\/		No 8700-12 form was ever submitted IWI was assigned an ILD# by the USEPA.
			C	transporters or to treatment, storage or disposal facilities that have received a USEPA identification number?  Yes No N/A			The USEPA considers  IWI adisposal  facility + needed a  number for  filing purposes.

MAN 2  PART 722 GENERATOR STANDARDS Subpart B: The Manifest  Section 722.120: General Requirements  A has the generator who transports, or who offers its hazardous waste for transportation off-site for treatment, storage or disposal prepared a uniform hazardous waste manifest?  Yes No N/A  Note: If the generator has not used a manifest, check who in the Apparent Compliance Column and skip to 722.130.  b Did the generator designate on the manifest one facility which is permitted to handle the hazardous waste therein described?  Yes No N/A  Note: The generator may also designate an alternate facility permitted to handle the hazardous waste in the event an emergency prevents delivery of the hazardous waste to the primary designated facility.  d In any instances where the transporter was unable to deliver the hazardous waste to the designated or alternate permitted facility, has the generator designated another permitted facility or instructed the transporter to return the waste?  Yes No

. 10		SS	90 Day	Key Ltr			parent liance?	Applicable	Remarks or Comment No
Area		Class	F U Req	Sub Sec	Requirement	Yeş	No	Not Ap	Hemarks of Comment 10
MAN	V	2			Section 722.121: Acquisition of Manifests				
				a	Did the generator use the manifest supplied by the Agency for hazardous waste going for treatment, storage or disposal in Illinois?  Yes No N/A				
				Ь	For hazardous waste going outside Illinois for treatment, storage or disposal, has the generator used the manifest supplied by the Agency if the State to which the hazardous waste is being shipped does not supply and require the completion of its own State manifest?				<b>k</b>
:					or				
					For hazardous waste going outside Illinois for treatment, storage or disposal, has the generator used the manifest required by the State to which the hazardous waste is being shipped?  Yes No N/A				
- MA	NN	2			Section 722.122: Number of Copies		<u> </u>		
	Double to Co.				Does the manifest the generator is using consist of at least six copies (plus one copy for each additional transporter)?				
· MA	AN	2			Section 722.123: Use of the Manifest	-	-	+	
					For each manifest received, has the generator:				
					1) Signed the certificate by hand? Yes No				
					Obtained the handwritten signature and the date of acceptance by the initial transporter?  Yes No	Manual Control			\

. Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent liance? No	Not Applicable	Remarks or Comment No.
				3) Retained one copy as required by Section 722.140(a), Recordkeeping? Yes No  4) Apparently sent a copy (Part 5 for Illinois manifests) to the Agency within two working days? Yes No  NOTE: Obtain a copy of any manifest which is not in compliance with the requirements of this subsection. If copies are unobtainable, log manifest \$\frac{1}{2}\$\$.  Has the generator apparently given the remaining copies of the manifest to the transporter? Yes No  Has the generator followed the procedures prescribed in Section 722.123(c) for manifesting bulk shipments of hazardous waste by water? Yes No N/A  Has the generator followed the procedures prescribed in Section 722.123(d) for manifesting bulk shipments of hazardous waste by rail? Yes No N/A			

	Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement		parent liance? No	Not Applicable	Remarks or Comment No
	отн	1	Х		PART 722 GENERATOR STANDARDS Subpart C: Pre-Transport Requirements Section 722.130: Packaging				No waste ready for transport off-site
-					Is waste which is ready for transportation off-site packaged in accordance with 49 CFR, Parts 173, 178 and 179?				044 - 51 CE
!	0TH	1	χ		Section 722.131: Labeling			4	
					Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49 CFR Part 172?		-		
	ОТН	1	Х		Section 722.132: Marking			4	
				a	Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49 CFR Part 172?  Yes No				
	÷			ь	Is each package of hazardous waste which is ready for transportation off-site marked with:				
					- The generator's name and address? Yes No				
		Design of the second of the se			- The manifest document number associated with the container? Yes No	CO., 1997			
				Description of the second seco	- The words "Hazardous Waste - Federal Law Prohibits Improper Disposal. If found contact the nearest police, or public safety authority or the U.S. Environmental Protection Agency"?  Yes No				

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent liance? No	Not Applicable	Remarks or Comment No.
отн	1			Section 722.133: Placarding  Does the generator have, for the waste it generates, the proper placards to:  - Placard the transport vehicle, or  - Offer to the first transporter, according to 49 CFR, Part 172, Subpart F?  NOTE: If the placards are provided by the transporter, then mark the N/A Column and use Comment field to explain.		<u></u>	
OTH	1	X	à	NOTE: If the TSD checklist will be completed and the facility only accumulates wastes for 90 days or less for Section 722.134 complete page GEN-C-2(a) then skip to TSD checklist.  NOTE: A generator who is also a TSD would be subject to this section for any waste which is not identified for storage on the facility's Part A, or which is being accumulated outside a "permitted" storage area.  For waste in containers, has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart 1: Use and Management of Containers listed below:  NOTE: If no wastes in containers, mark "N/A" and skip to Section 725.291 of the Generator checklist.			

	·							
Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement		parent liance? No	Not Applicable	Remarks or Comment No
ОТН	1	Х		Section 722.134: Accumulation Time		V		
				NOTE: A generator who is also a TSD would be subject to this section for any waste which is not identified for storage on the facility's Part A, or which is being accumulated outside a "permitted" storage area.				
			a1	For waste in containers, has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart I?				
				and/or				
Total distriction of the control of				For waste in tanks, has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart J except Section 725.297(c) and 725.300?  Yes No				
			a 2	For waste in containers, has the generator marked and made visible for inspection on each container, the date upon which accumulation began?  Yes No N/A				
			a3	For waste in containers and tanks, has the generator marked or labeled each with the words "Hazardous Waste"?  Yes No				
			a4	Has the generator complied with the requirements of 35 III. Adm. Code 725, Subparts C and D, and Section 725.116?  Yes No		,		
			TEXT TO ENGINEER TO PET HARMA					
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Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement		oparent oliance?	Not Applicable	Remarks or Comment No
Area	Class	FÜ	Sub	Condition of Containers (Section 725.271)  Has the owner or operator transferred the hazardous waste in leaking container or containers which are not in good condition or managing the waste in some other way that complies with the requirements of this Part?  Yes No N/A  Compatibility of Waste with Container (Section 725.272)  Is the owner or operator using containers made of or lined with materials which will not react with and are otherwise compatible with the hazardous waste to be stored so that the ability of the container to contain the waste is not impaired? Yes No  Management of Containers (Section 725.273)  Are containers of hazardous waste always closed during storage? Yes No  Are containers of hazardous waste being opened, handled or stored in manner which will prevent the rupture of the container or prevent it from leaking?  Yes No  Inspections (Section 725.274)  Is the owner or operator inspecting areas where the containers are stored, at least weekly, looking for leaks and for deterioration caused by corrosion or other factors? Yes No  NOTE: Any evidence of leakage may be a reason to answell TNOT to the above question, even if there are inspection records that indicate that inspections are being done.	Yes			Remarks or Comment No

Requirement Sub Sub Sub Sub Sub Sub Sub Sub Sub Sub	No
Special Requirements for Ignitable or Reactive Mastes (Section 725.276)  Are containers holding ignitable or reactive waste located at least 50 feet from the property line?  Yes No N/A  Special Requirements for Incompatible Wastes (Section 725.277)  Is the owner complying with the requirements concerning the management of incompatible wastes or incompatible wastes and materials contained in this Section?  Yes No N/A  No N/A	

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent liance?	Not Applicable	Remarks or Comment No.
				FOR MASTE IN TANKS, has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart J: Tank Systems listed below:  NOTE: If the facility has discontinued accumulation of waste in tanks, they are subject to 725.211 and 725.214.  NOTE: If no waste in tanks, mark N/A and skip to "For waste in containers", Subsection a)2) page GEN-C-14.  Assessment of Existing Tank Systems (Section 725.291)  For tanks not protected by a secondary containment system, is an independent, certified written assessment available? YesNo  NOTE: Except as provided in Subsection (c) of 725.291, certified assessment must be available by 1/12/88.  Does this assessment consider at least the following:  1) available standards for the tank and ancillary equipment; 2) hazardous characteristics of the wastes; 3) existing corrosion protection measures; 4) age of the tank system; and 5) results of a leak test, internal inspection, or other tank integrity examination?  Yes No			No assessments

· 			Key		1- A-	narc=1	cable	
Area	Class	90 Day	Ltr	Requirement	Comp	parent liance?	⋖	Remarks or Comment No.
*	ľ	Req	Sub		Yeş	No I	ž	
A	Ü	F/U Req	Sub Sec	For an existing tank, of known age, which stores any hazardous waste, is secondary containment provided (secondary containment is required by January 12, 1989 or when the tank is 15 years old, whichever is later)?  Yes No N/A  For an existing tank of unknown age, has secondary containment been provided by January 12, 1995?  Yes No N/A  Or  If the facility is older than 7 years, by the time the facility reaches 15 years of age or January 12, 1989, whichever is later?  Yes No N/A  For tanks that store wastes that are listed as hazardous after 1/12/87, has secondary containment been provided on the same basis as required in Subsections (a)(1) through (a)(4) of 725.293 substituting the date that a material becomes a hazardous waste for 1/12/87?  Yes No N/A  Is the secondary containment system designed, installed and operated to prevent migration of wastes out of the system, and capable of detecting and collecting releases?  Yes No N/A  NOTE: To meet the requirements of Subsection (b) secondary containment must comply with the physical requirements given in Subsection (c)(1) through (4) (compatible liner,	Yeş	No	Not	No secondary containment
				foundation, leak detection system).  Are spilled or leaked wastes and accumulated precipitation removed from the secondary containment within 24 hours?  Yes No N/A				
				OFN 6 7		l_	i	

NOTE: A RCRA permit may allow for removal of liquids   Requirement   R	NOTE: A RCRA permit may allow for removal of liquids less frequently than 24 hours after accumulation.    Does the secondary containment have one or more of the following:   1								, A	
Does the secondary containment have one or more of the following:  1) a liner (external to the tank); or 2) a vault; or 3) a double-walled tank; or 4) an equivalent device (approved by the Board)? Yes No N/A V  NOTE: Liners, vaults or double-walled tanks must also comply with the requirements of Section 725.293, Subsection (e) or "No" should be marked and explained in the comment.  Is ancillary equipment protected by secondary containment that meets the requirement of Subsections (h) and (c) except for: 1) above ground piping (exclusive of flanges, joints, valves and connections) that are inspected daily; 2) welded flanges, joints and connections that are inspected daily; 3) sealless or magnetic coupling pumps that are inspected daily; and 4) pressurized above ground piping systems with automatic shut-off devices that are inspected daily? Yes No N/A  Until such time as secondary containment is provided, are the following requirements being met for all tank	Does the secondary containment have one or more of the following:  1) a liner (external to the tank); or 2) a vault; or 3) a double-walled tank; or 4) an equivalent device (approved by the Board)? Yes No N/A V  NOTE: Liners, vaults or double-walled tanks must also comply with the requirements of Section 725.293, Subsection (e) or "No" should be marked and explained in the comment.  Is ancillary equipment protected by secondary containment that meets the requirement of Subsections (h) and (c) except for: 1) above ground piping (exclusive of flanges, joints, valves and connections) that are inspected daily; 2) welded flanges, joints and connections that are inspected daily; 3) sealless or magnetic coupling pumps that are inspected daily; and 4) pressurized above ground piping systems with automatic shut-off devices that are inspected daily? Yes No N/A  Until such time as secondary containment is provided, are the following requirements being met for all tank	Area	Class	Day F'U	Ltr Sub	Requirement	Comp	oliance?		
						Does the secondary containment have one or more of the following:  1) a liner (external to the tank); or 2) a vault; or 3) a double-walled tank; or 4) an equivalent device (approved by the Board)? Yes No N/A V  NOTE: Liners, vaults or double-walled tanks must also comply with the requirements of Section 725.293, Subsection (e) or "No" should be marked and explained in the comment.  Is ancillary equipment protected by secondary containment that meets the requirement of Subsections (h) and (c) except for: 1) above ground piping (exclusive of flanges, joints, valves and connections) that are inspected daily; 2) welded flanges, joints and connections that are inspected daily; and 4) pressurized above ground piping systems with automatic shut-off devices that are inspected daily? Yes No N/A  Until such time as secondary containment is provided, are the following requirements being met for all tank				

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Compl	parent liance? No	Not Applicable	Remarks or Comment No
				1) For non-enterable underground tanks, has a yearly leak test that meets the requirements of 725.291(b) been conducted? Yes No N/A  2) For enterable underground tanks and ancillary equipment, has a yearly leak test or an internal inspection or other tank integrity examination by an independent registered professional engineer been conducted? Yes No N/A  3) Are written records maintained at the facility to document the assessments required under Subsections (i)(1) and (2)? Yes No N/A  General Operating Requirements (Section 725.294)  Are tanks equipped with spill prevention controls (e.g., check valves, dry disconnect couplings) and overfill prevention controls (e.g., level sensing devices, high level alarms, automatic feed cutoff or bypass to a standby tank)? Yes No N/A  Is a sufficient freeboard being maintained in uncovered tanks to prevent overtopping by wave or wind action or by precipitation? Yes No N/A  If a leak or spill has occurred in the tank system, has the owner or operator complied with the requirements of 725.296? Yes No N/A				no USTS  no assessments

Area	Class	90 Day F.U Req	Key Ltr Sub Sec	Requirement	parent liance? No	Not Applicable	Remarks or Comment No.
				Inspections (Section 725.295)  Is the facility operator inspecting and documenting, in an operating record, the results of tank inspection as required in 725.295, Subsections (a) and (b)?  Yes No  Response to Leaks or Spills and Disposition of Tank Systems (Section 725.296)  Does the facility have a tank system or secondary containment system from which there has been a leak or spill, or which is unfit for use?  Yes No  NOTE: If "No", skip to Closure and Post Closure Care (Section 725.297). If "Yes", answer the following questions.  If a tank or secondary containment system has leaked, has the owner done the following:  1) Ceased using, stopped inflow of wastes?  Yes No  2) Removed the waste from the tank system within 24 hours and/or from the secondary containment system within 24 hours?  Yes No  3) Taken actions to prevent waste migration and removed and properly disposed of visibly contaminated soil or subsurface water?  Yes No			

		90	Кеу			parent	Applicable	CNo
Araa	Class	Day F/U Req	Sub Sec	Requirement	Comp Yeş	No	Not App	Remarks or Comment No
An Andrews	TO CIT		Sub	4) Reported to the Agency within 24 hours of detection? YesNo	Yeş	No		no repairs
				Yes No N/A				

Area	Class	90 Day F/U Req	Key Ltr Sub	Requirement	Comp	parent bliance? No	Not Applicable	Remarks or Comment No
Area	Class	Day	Ltr	Closure and Post Closure Care (Section 725.297)  NOTE: The requirements of this section apply to closure of tank systems. If no closure is being performed, then skip to Special Requirements for Ignitable or Reactive Wastes (Section 725.298).  At the time of closure, has the owner removed or decontaminated all waste residues, contaminated components, contaminated soils and structures and equipment and managed them as hazardous waste (unless 721.103(d) applies)?  Yes No  Has the closure plan, closure activities, cost estimates for closure and financial responsibility for tank systems met all requirements specified in Subparts G and H?  Yes No  If contaminated soils are not removed, then has the tank system performed closure and post closure care in accordance with requirements applicable to landfills (Section 725.410)?  Yes No  NOTE: Such a tank system is considered a "Landfill" and shall meet all of the requirements of landfills specified in Subparts G and H.	Comp	No	٠,	no clasure being performed
				Special Requirements for Ignitable or Reactive Wastes (Section 725.298)  Are ignitable or reactive wastes stored in tanks? Yes No  NOTE: If "No", skip to Special Requirements for Incompatible Wastes (Section 725.299).				Undetermined

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	parent liance? No	Remarks or Comment No.
				If ignitable or reactive wastes are stored or treated in tanks, then is it in such a way that the waste is protected from material or conditions that may cause it to ignite or react?  YesNo  NOTE: Tank systems used solely for emergencies may store ignitable/reactive wastes.  Are there proper protective distances between the waste management area and the facility boundary line?  YesNo  Special Requirements for Incompatible Wastes (Section 725.299)  Is Section 725.117 being complied with whenever incompatible wastes are stored in the same tank system or in a tank system which has not been decontaminated?  YesNoN/A			

a2 For waste in containers, has the generator marked and made visisble for inspection on each container, the date upon which accumulation began? Yes No NAA  a3 For waste in containers and tanks, has the generator marked or labeled each with the words "Hazardous Waste"? Yes No No NAA  44 Has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart C: Preparedness and Prevention listed below:  Maintenance and Operation of Facility (Section 725.131)  Is the facility being maintained and operated to minimize the possibility of a fire, explosion or any unplanned and sudden or non-sudden release of hazardous waste or hazardous waste constituents to:  - Air: - Soil; or - Surface Water,  which would threaten human health or the environment? Yes No No	Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	parent bliance? No	Not Applicable	Remarks or Comment No
			Heq	a2	made visisble for inspection on each container, the date upon which accumulation began?  Yes No N/A  For waste in containers and tanks, has the generator marked or labeled each with the words "Hazardous Waste"?  Yes No No National Nation				

Ste Day F/U Req Sec	1	pårent liance? No	Not Applicable	Remarks or Comment No.
	Required Equipment (Section 725.132)  Is the facility equipped with the following, unless none of the hazards posed by waste handled at the facility could require a particular kind of equipment:  - An internal communications or alarm system capable of providing immediate emergency instructions?  Yes No N/A  - A device such as a telephone (immediately available at the scene of operations) capable of summoning emergency assistance from local police or fire departments or State or local emergency response teams?  Yes No N/A  - Portable fire extinguishers, fire control equipment, spill control equipment and decontamination equipment?  Yes No N/A  - Water at adequate volume and pressure to supply water hose streams or foam producing equipment or automatic sprinklers or water spray systems?  Yes No N/A  NOTE: Any "N/A" answers must be explained in the Remarks column.			

Testing and Maintenance of Equipment (Section 725.133)   Where required, is the facility testing and maintaining, as necessary, to assure proper operation in time of emergency:   Communications/alarm systems?	Where required, is the facility testing and maintaining, as necessary, to assure proper operation in time of emergency:  - Communications/alarm systems? Yes No N/A  - Fire protection equipment? Yes No N/A  - Spill control equipment? Yes No N/A  - Decontamination equipment? Yes No N/A  - MOTE: Any "N/A" answer must be explained in the Comments.  Access to Communications or Alarm Systems (Section 725.134)  Do all personnel involved in handling hazardous waste have immediate access to an internal alarm or emergency communication device, either directly or thru visual or voice contact with another employee, unless not required under Section 735.132?  Yes No N/A  If there is ever just one employee on the premises while the facility is operating, does he have immediate access to a device, such as a telephone, capable of summoning external emergency assistance, unless such a device is not required under Section 725.132?	Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	parent liance? No	Not Applicable	Remarks or Comment No.
	1					as necessary, to assure proper operation in time of emergency:  - Communications/alarm systems? Yes No N/A  - Fire protection equipment? Yes No N/A  - Spill control equipment? Yes No N/A  - Decontamination equipment? Yes No N/A  - Decontamination equipment? Yes No N/A  - NOTE: Any "N/A" answer must be explained in the Comments.  Access to Communications or Alarm Systems (Section 725.134)  Do all personnel involved in handling hazardous waste have immediate access to an internal alarm or emergency communication device, either directly or thru visual or voice contact with another employee, unless not required under Section 735.132? Yes No N/A  If there is ever just one employee on the premises while the facility is operating, does he have immediate access to a device, such as a telephone, capable of summoning external emergency assistance, unless such a device is not required under Section 725.132?				no such equipment

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent liance? No	Not Applicable	Remarks or Comment No.
				Required Aisle Space (Section 725.135)  Is the owner or operator maintaining sufficient aisle space to allow the unobstructed movement of personnel, fire equipment and decontamination equipment to any area of the facility?  Yes No N/A  NOTE: Document non-compliance with photograph.  Arrangements with Local Authorities (Section 725.137)  Has the owner or operator made or attempted to make the following arrangements, as appropriate for the type of waste handled at this facility and the potential need for the services of these organizations:  1) Arrangements to familiarize police and fire departments and emergency response teams with the layout of the facility, properties of hazardous wastes handled at the facility and associated hazards, places where personnel would normally be working, entrances to roads inside the facility and possible evacuation routes?  Yes No N/A  2) Where more than one police or fire department might respond to an emergency, has one been designated as the primary emergency authority with the others agreeing to provide support to the primary emergency authority?  Yes No N/A			

Area	Class	90 Day F/U	Key Ltr	Requirement	In Ap Comp	parent liance?	t App	Remarks or Cumment No
		Req	Sec	3) Agreements with State emergency response teams, emergency response contractors and equipment suppliers? Yes No NA  4) Arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries or illnesses which could result from fires, explosions or releases at the facility? Yes No N/A  NOTE: Any "N/A" answer must be explained in the Comments.  Has the owner or operator documented, in the operating record, refusal of State or local authorities to enter into any or all of the above arrangements? Yes No N/A  Has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart D: Contingency Plan and Emergency Procedures listed below:  Purpose and Implementation of Contingency Plan (Section 725.151)  Is a plan available? Yes No NOTE: If answer is "No", skip to Emergency Coordinator (Section 725.155).			Z	no contingency Plan

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	•	parent liance? No	Not Applicable	Remarks or Comment No.
				Is the plan designed to minimize hazards to human health or the environment from fires, explosions or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface water?  Yes No				
				Have the provisions of the plan been carried out immediately whenever there was a fire, explosion or release of hazardous waste constituents which could threaten human health or the environment?  Yes No N/A				
				Content of Contingency Plan (Section 725.152)				:
				Does the plan describe the actions facility personnel must take to comply with Sections 725.151 and 725.156 in response to:				
				1) Fires? Yes No				
				2) Explosions? Yes No				
				3) Unplanned sudden or non-sudden releases of hazardous waste or hazardous waste constituents to air, soil, or surface water?  Yes No				
-		ļ   		Does the plan describe the arrangements agreed to by:				
				Local police and fire departments?     Yes No				
			1	2) Hospitals? Yes No				
				3) Contractors? Yes No				
! !				4) State and local emergency response teams? Yes No				

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	oparent oliance? No	Not Applicable	Remarks or Comment No
				Does the plan list the names, addresses and phone numbers (office and home) of all personnel qualified to act as emergency coordinators?  Yes No			
				Is the list of emergency coordinators up-to-date? Yes No			; ;
		,		If more than one person is designated as an emergency coordinator, is a primary coordinator identifed?  Yes No			
				Does the plan identify:			
				1) A list and physical description of all emergency equipment at the facility? Yes No			
				A brief outline of the capability of each piece of emergency equipment?  Yes No			
				3) The location of each piece of emergency equipment? Yes No			
				Is the list of emergency equipment up-to-date?  Yes No			
				Does the plan include an evacuation plan for facility personnel where there is a possibility that evacuation could be necessary?  Yes No N/A			

Area	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent liance?	Not Applicable	Remarks or Comment No.
			Does the plan identify the signal to be used to begin evacuation?  Yes No  Are alternate evacuation routes identifed?  Yes No  Copies of Contingency Plan (Section 725.153)  Has a copy (and all revisions) of the contingency plan:  a) Been maintained at the facility?  Yes No  b) Been submitted to all local police and fire departments, hospitals, and State and local emergency response teams that may be called upon to provide emergency service?  Yes No  Amendment of Contingency Plan (Section 725.154)  Has the contingency plan been reviewed and, if necessary, amended whenever:  1) Applicable regulations are revised?  Yes No  2) The plan fails in an emergency?  Yes No N/A			

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent liance? No	Not Applicable	Remarks or Comment No.
				3) The facility changes - in its design, construction, operation, maintenance or other circumstances - in a way that materially increases the potential for fires, explosions, or releases of hazardous waste or hazardous waste constituents or changes in the response necessary in an emergency?  Yes No			no EC

Aree	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	parent bliance? No	Not Applicable	Remarks or Comment No
			a 4	Emergency Procedures (Section 725.156)  Has the facility had a release, fire or explosion?  Yes No  NOTE: If the answer is "Yes", explain in detail the incident and how the facility did or did not follow the procedures prescribed in this section. Review the requirements while completing the explanation. If the company failed to meet one or more of the requirements, check "No" in the Apparent Compliance column of 722.134.  Has the generator complied with the requirements of 35 Ill. Adm. Code 725.116: Personnel Training listed below:  Personnel Training (Section 725.116)  Does the facility have a training program?  Yes No  NOTE: If "No", skip to Subsection (c)1 page GEN-C-26.  Have facility personnel who are involved with hazardous waste management successfully completed a program of classroom or on-the-job training that teaches them to perform their duties in a way that ensures the facility's compliance with the requirements of this Part?  Yes No  Is the training program formalized, i.e., written down?  Yes No  Is the program directed by a person who has been trained in hazardous waste management procedures?  Yes No  No  No  No  No  No  No  No  No  No				many releases -contamination in many areas.  no personnel training

Aras	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	oparent oliance? No	Not Applicable	Remarks or Comment No.
				Does the program cover, at a minimum:  1) Procedures for using, inspecting, repairing and replacing facility emergency and monitoring equipment? Yes No N/A  2) Key parameters for automatic waste feed cut-off systems? Yes No N/A  3) Communications or alarm systems? Yes No  4) Response to fire or explosion? Yes No  5) Response to groundwater contamination incidents? Yes No N/A  Does the program cover the implementation of the contingency plan? Yes No  Have new employees completed the program within six months of the date of employment or assignment to a position requiring them to manage hazardous waste? Yes No N/A  Has the facility conducted an annual review of the initial training? Yes No N/A				

<b>8 2 4</b>	Class	90 Dey F/U Req	Key Ltr Sub Sec	Requirement	parent diance?	Not Applicable	Remarks or Comment No.
			Sec	Are the following documents and records being maintained at the facility:  1) The job title for each position related to the management of hazardous waste and the name(s) of the employee(s) filling each job?  Yes No  2) A written job description for each job position above, to include the requisite skill, education or other qualifications and duties of personnel assigned to each position?  Yes No  3) A written description of the type and amount of both initial and continuing training that will be given to each person holding a position dealing with hazardous waste management?  Yes No  4) Records to document that the training or job experience have been given to and completed by personnel dealing with hazardous waste management?  Yes No  Is the facility maintaining training records of former employees who were involved in hazardous waste management for a period of at least three years?  Yes No		2	

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement		parent liance?	Not Applicable	Remarks or Comment No
	i identiti tipi i tama			PART 722 GENERATOR STANDARDS Subpart D: Recordkeeping and Reporting	,			
ОТН	2			Section 722.140: Recordkeeping				
				Has the generator retained for a period of three years:				no manifests used
-			a	- A copy of each signed manifest? Yes No N/A				
			b	- A copy of each annual report? Yes No N/A				none filed
		,	Ь	- A copy of each exception report? Yes No N/A				
- You Address to the Angel of t		A CONTRACTOR OF THE CONTRACTOR	C	- Copies of test results, waste analyses or other determinations made in accordance with Section 722.111?  Yes No N/A				no analyses done
- :: !::			d	Does a generator who is involved in any unresolved enforcement action continue to maintain the records required in 722.140(a) thru (c)?  Yes No N/A				
			d	If the Director has requested that the records required in 722.140(a) thru (c) be maintained for a period longer than three years, has the generator continued to maintain them?  Yes No N/A				
	THOUSAND THE PROPERTY CALLED							

Area	Class	90 Day F/U Req	Key Lu Sub Sec	Requirement	 parent liance?	Not Applicable	Remarks or Comment No
ОТН	2			Section 722.141: Annual Reporting  Has the generator who ships waste off-site to a treatment, storage or disposal facility within the United States prepared and submitted a copy of an annual report, as supplied by the Agency, to the Agency by March 1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	no waste shipped 012 site
				NOTE: A generator who treats, stores or disposes of hazardous waste on-site must also submit an annual report as a TSD in accordance with the requirements of 35 Ill. Adm. Code 702, 703, 724, 725 and 40 CFR 266.			
MAN	1		a	Has the generator who has not received a signed copy of the manifest from the designated TSD within 35 days of the date the waste was accepted by the initial transporter determined the status of its hazardous waste?  Yes No			
			b	Has the generator who has not received a signed copy of the manifest from the designated TSD within 45 days of the date the waste was accepted by the original transporter submitted an exception report to the Director?  Yes No			
			b	Does any exception report submitted to the Director contain the following:  - A legible copy of the manifest for which the generator does not have confirmation of delivery; and			

	Area	Class	90 Day	Key Ltr	Requirement	In Ap	parent liance?	Applicable	Remarks or Comment No
	Ā	์ วิ	F/U Req	Sub Sec		Yes	No	Not	·
					<ul> <li>A cover letter signed by the generator or his authorized representative explaining the efforts taken to locate the hazardous waste and the results of those efforts?</li> <li>Yes No N/A</li> </ul>				
	ОТН	1			Section 722.143: Additional Reporting			4	
					Has the generator submitted all additional reports concerning quantities and disposition of wastes as required by the Director?	Change of the control			
:									
W									
		-							



Area	Class	90 Day	Kery Utr	fleguir <b>e</b> ment		parent	Applicable	Parada ve Caranas Na
A	ت 	f U Req	Sub Sec	nequilent	Yeş	No	Not Ap	Remarks or Comment No
		!		PART 725 INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES Subpart B: General Facility Standards				USEPA assigned IWI a number because they
отн	1			Section 725.111: USEPA Identification Number				consider them a disposal facility,
				Has the facility obtained a USEPA identification number?				but no 8700-12 was ever filed.
ОТН	1			Section 725.112: Required Notices	<u> </u>		<u> </u>	
The state of the s	- And dysphonogeness assessment of the state		a	Has the owner or operator of a facility that has arranged to receive hazardous waste from a foreign source notified the Regional Administrator, in writing, at least four weeks in advance of the date that the waste is expected to arrive at the facility?  Yes No N/A		00 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	- Annual Address - Angelon - R	
The state of the s	November 1975 - Anna Carlo Martine Carlo Mar	AND AND AND AND AND AND AND AND AND AND	b	Before transferring ownership or operation of a facility during its operating life, or of a disposal facility during the post-closure care period, did the owner or operator notify the new owner or operator, in writing, of the requirements of 35 Ill. Adm. Code 703, 703 and 725?  Yes No N/A				
OTH	Andreassemment and the state of		al	Has the owner or operator of the facility obtained a detailed chemical analysis of each waste prior to its treatment, storage or disposal?  Yes No				no analyses

Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement		oparent oliance? No	Not Applicable	Remarks or Comment No
			al	Does the analysis contain all the information which must be known to treat, store or dispose of the waste in accordance with this Part?  Yes No				
			a3	Has the analysis been repeated:  A) When the operator is notified or has reason to believe that the process generating the hazardous waste has changed?				
				Yes No N/A  B) By off-site facilities, when the results of the inspection required in Section 725.113(a)(4) indicate that the hazardous waste received at the facility does not match the waste designated on the accompanying manifest or shipping paper?  Yes No N/A				
			a4	Has the owner or operator of an off-site facility apparently inspected each hazardous waste movement received at the facility to determine whether it matches the identity of the waste specified on the accompanying manifest or shipping paper?  Yes No N/A				
			Ь	Has the owner or operator developed a written analysis plan? Yes No  NOTE: If "No", skip to 725.114.  Is the written waste analysis plan available at the				no plan
				facility? Yes No	: 1			

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	oparent oliance? No	Not Applicable	Remarks or Comment No
	The state of the s			Does the owner or operator follow the procedures in the written plan so as to comply with the requirements in Section 725.113(a)?  Yes No				
		ANALYSIS CONTRACTOR CO	b	Does the plan specify:  1) The parameters for which each hazardous waste will be analyzed and the rationale for the selection of these parameters?  Yes No				
				The test methods which will be used to test for those parameters?  Yes No				
Action of the contract of the				3) The sampling method which will be used to obtain a representative sample of the waste to be analyzed?  Yes No				
And the second s	A CHARLES AND A		ADDITION OF THE PROPERTY OF TH	4) The frequency with which the initial analysis of the waste will be reviewed or repeated to ensure that the analysis is accurate and up-to-date?  Yes No				
Address of the second s				5) For off-site facilities, the waste analyses that hazardous waste generators have agreed to supply?  Yes No	Parade a remarke parade de la companya de la compan			
					Time of the second seco			

			. 1		γ		· .	
Area	Class	90 Day F∜U Req	Key Ltr Sub	Requirement		parent	Applicable	Remarks or Comment No
			Sec		Yeş	No	Not	
				<ul> <li>The methods which will be used to meet the additional analysis requirements for specific waste management methods as specified in Sections:         <ul> <li>725.293 (Tanks);</li> <li>725.325 (Surface Impoundments);</li> <li>725.352 (Waste Piles);</li> <li>725.373 (Land Treatment);</li> </ul> </li> </ul>				
				- 725.414 (Incinerators); - 725.475 (Thermal Treatment); - 725.502 (Chem. Phys. Bio. Treat.) Yes No N/A				
i				NOTE: Circle the specific waste management methods being employed.  For off-site facilities, does the plan:				
			С	1) Describe the procedures which will be used to determine the identity of each movement of waste managed at the facility?  Yes No N/A				
			:	2) Describe the sampling methods which will be used to obtain a representative sample of the waste to be identified, if the identifi- cation method includes sampling? Yes No N/A				
ОТН	1	х		Section 725.114: Security		1-1		
				Does the facility qualify for the exemption to the requirement to provide security provided in Section 725.114(a)?  Yes No				

69	155	90 Day	Key Ltr			parent	ikable	
Area	Class	F/U Req	Sub Sec	Requirement	Comp Yeş	No	Not Appl	Remarks or Comment No
i constantino				Does a non-exempt facility have either:				
			b	1) A 24-hour surveillance system which continuously monitors and controls entry into the active portion of the facility?  Yes No			:	
				OR				
			Ь	2) An artificial or natural barrier which com- pletely surrounds the active portion of the facility and a means to control entry at all times thru the gate(s) or other entries to the active portion of the facility?				
				Yes No				
			С	Does a non-exempt facility have a sign, legible from a distance of at least 25 feet, with the words "Danger - Unauthorized Personnel Keep Out" at each entrance to the active portion of the facility and at other locations in sufficient numbers to be seen from any approach to the active portion?  Yes No				
протительный примененняй приме			·	NOTE: Existing signs with legends other than the one above may be used if the legend on the sign indicates only authorized personnel are allowed to enter the active portion and that entry onto the active portion can be dangerous.				

Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement		oparent oliance?	Not Applicable	Remarks or Comment No
OTH	2		a b1 b2 b3	Section 725.115: General Inspection Requirements  Does the owner or operator inspect the facility for malfunctions, deterioration, operator errors and discharges which are causing or may lead to:  1) Release of hazardous waste or hazardous waste constituents to the environment; or a threat to human health?  Yes No  Does the owner or operator conduct these inspections often enough to identify problems in time to correct them before they harm human health or the environment?  Yes No  Has the owner or operator developed a written schedule for inspecting all monitoring equipment, safety and emergency equipment, security devices and operating and structural equipment important to preventing, detecting or responding to environmental or human health hazards?  Yes No  Is the written schedule at the facility?  Yes No  Does the schedule identify the types of problems which are to be looked for during the inspection?  Yes No  Does the schedule specify at least the following minimum inspection frequency:  Daily inspections of areas subject to spills?	i '		Not Ap	no schedule
				Yes No				

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Сотр	parent liance?	Not Applicable	Remarks or Comment No
			c d d	- The items and frequencies, where applicable, called for in Sections:  - 725.274 (Containers); - 725.294 (Tanks) - 725.326 (Surface Impoundments); - 725.447 (Incinerators); - 725.447 (Incinerators); - 725.503 (Chem. Phys. Bio. Treat.) Yes No N/A  NOTE: Circle the applicable section.  Has the owner or operator remedied any deterioration or malfunction of equipment or structures which the inspections reveal on a schedule which ensures that the problem does not lead to an environmental or human health hazard? Yes No NA  Where a hazard is imminent or has already occurred, has the owner or operator taken immediate action to resolve the problem? Yes No N/A  Does the owner or operator record the results of inspections in a log or summary? Yes No No  The date and time of the inspection? Yes No  The name of the inspector? Yes No  The name of the inspector? Yes No  The name of the inspector?				no records

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	parent liance? No	Not Applicable	Remarks or Comment No.
OTH	2	нед	a1	- A notation of the observations made? Yes No  - The date and nature of any type of corrective action? Yes No N/A  Section 725.116: Personnel Training  Does the facility have a training program? Yes No  NOTE: If "No", skip to Section 725.117. Page TSD-B-10.  Have facility personnel who are involved with hazardous waste management successfully completed a program of classroom or on-the-job training that teaches them to perform their duties in a way that ensures the facility's compliance with the requirements of this Part? Yes No  Is the training program formalized, i.e., written down? Yes No  Is the program directed by a person who has been trained in hazardous waste management procedures? Yes No  Does the program cover, at a minimum:  A) Procedures for using, inspecting, repairing and replacing facility emergency and monitoring equipment? Yes No	Yes	No	No	no training

Area	Class	90 Day F/U Req	Key Lir Sub Sec	Requirament	Comp	oparent oliance? No	Not Applicable	flemarks or Comment No
			С	B) Key parameters for automatic waste feed cutoff systems? Yes No N/A  C) Communications or alarm systems? Yes No N/A  D) Response to fire or explosion? Yes No N/A  E) Response to ground water contamination incidents? Yes No N/A  Does the program cover the implementation of the contingency plan? Yes No  Have new employees completed the program within six months of the date of employment or assignment to a position requiring them to manage hazardous waste? Yes No N/A  Has the facility conducted an annual review of the initial training? Yes No N/A  Are the following documents and records being maintained at the facility:  1) The job title for each position related to the management of hazardous waste and the name(s) of the employee(s) filling each job? Yes No				

	Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirément	in App Compli Yeş	Not Applicable	Remarks or Comment No
					2) A written job description for each job position above, to include the requisite skill, education or other qualifications and duties of personnel assigned to each position? Yes No			
					3) A written description of the type and amount of both initial and continuing training that will be given to each person holding a position dealing with hazardous waste management? Yes No			
					4) Records to document that the training or job experience have been given to and completed by personnel dealing with hazardous waste management?  Yes No			
				e	Is the facility maintaining training records of former employees who were involved in hazardous waste management for a period of at least three years?  Yes No N/A			
	ОТН	1	х		Section 725.117: General Requirements for Ignitable, Reactive or Incompatible Wastes			·
				a	Are ignitable and reactive wastes protected from and separated from sources of ignition and reaction?  Yes No			Undetermined if such wastes
-				a	Are smoking and open flames restricted to specially designated areas when ignitable or reactive waste is being handled?  Yes No			are generated.

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	parent liance? No	Not Applicable	Remarks or Comment No
			a	Are "No Smoking" signs posted whenever there is a hazard from ignitable or reactive waste?  Yes No	, , , , , , , , , , , , , , , , , , ,			
- Transfer of the state of the			b	Is the treatment, storage or disposal of ignitable or reactive waste and the mixture or comingling of incompatible wastes and materials being done so that it does not:				
THE STATE OF THE S		**************************************		1) Generate extreme heat or pressure, fire, or explosion or violent reaction? Yes No				
	Marie Company of the	General programme and the prog		2) Produce uncontrolled toxic mists, fumes, dusts or gases in sufficient quantities to threaten human health? Yes No				• ·
				3) Produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosion? Yes No		and the second s		
WASA-INTERNATIONAL PROPERTY OF THE PARTY OF	-			4) Damage the structural integrity of the device or facility containing the waste?  Yes No				
	anomal and the second s			5) Through other like means threaten human health or the environment? Yes No				
	CONTRACTOR III TOTALIA CONTRACTORIA CONTRACTO							

Ares	Class	90 Dey F/U Req	Key Ltr Sub Sec	Requirement	parent liance?	Not Applicable	Remarks or Comment No.
				Section 725.118: Location Standards  Has the facility placed hazardous waste in a salt dome, salt bed formation, underground mine or cave after July 11, 1986?  Yes No N/A  NOTE: A "Yes" answer is a violation of the location standard.			

Area	Class	90 Day F.U Req	Key Lti Sub Sec	Hegurem <b>e</b> ņt		parent liance?	Not Applicable	Remarks or Comment No
			And Annual Private of the Control of	PART 725 INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES Subpart C: Preparedness and Prevention				
ОТН	1	х		Section 725.131: Maintenance and Operation of Facility				
				Is the facility being maintained and operated to minimize the possibility of a fire, explosion or any unplanned and sudden or non-sudden release of hazardous waste or hazardous waste or hazardous waste constituents to:	OCH ZOVIENCE RECORD TO THE REC	, control of the cont	and the state of t	
Activities of the control of the con				<ul><li>Air;</li><li>Soil; or</li><li>Surface water,</li></ul>			Događa i događa	
				which would threaten human health or the environment?  Yes No				
ОТН	1	Х		Section 725.132: Required Equipment			ľ	
1				Is the facility equipped with the following, unless none of the hazards posed by waste handled at the facility could require a particular kind of equipment:				
ANA STREET, STORY STREET, STORY STREET, STORY STREET, STORY STREET, STORY STREET, STORY STREET, STORY STREET,			a	- An internal communications or alarm system capable of providing immediate emergency instructions?  Yes No N/A				
			b	- A device such as a telephone (immediately available at the scene of operations) capable of summoning emergency assistance from local police or fire departments or State or local emergency response teams?  Yes No N/A				

Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement	 parent liance? No	Not Applicable	Remarks or Comment No
ОТН	1	X	c	- Portable fire extinguishers, fire control equipment, spill control equipment and decontamination equipment?  Yes No N/A			no such equipment

Area	Class	90 Day F U	Key Ltr Sub	Requirement		parent liance?	Applicable	Remarks or Comment No
		Req	Sec		Yeş	No	Not	·
ОТН	1	X		Section 725.134: Access to Communications or Alarm Systems		/		
:			a	Do all personnel involved in handling hazardous waste have immediate access to an internal alarm or emergency communication device, either directly or thru visual or voice contact with another employee, unless not required under Section 725.132?  Yes No N/A	CO. The state of t			
			b	If there is ever just one employee on the premises while the facility is operating, does he have immediate access to a device, such as a telephone, capable of summoning external emergency assistance, unless such a device is not required under Section 725.132?  Yes No N/A	The contract of the contract o			
ОТН	1	χ		Section 725.135: Required Aisle Space		<u></u>		
				Is the owner or operator maintaining sufficient aisle space to allow the unobstructed movement of personnel, fire equipment and decontamination equipment to any area of the facility?		COTATA NATIONAL PROPERTY OF THE PROPERTY OF TH	and the state of t	
НТО	2			Section 725.137: Arrangements with Local Authorities		<u></u>		
			a	Has the owner or operator made or attempted to make the following arrangements as appropriate for the type of waste handled at his facility and the potential need for the services of these organizations:	Voluments of the Control of the Cont	ANALYSIS PROGRAMMENT OF THE PROG	AND THE PROPERTY OF THE PROPER	
								in the state of th

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent iance?	Not Applicable	Remarks or Comment No
				1) Arrangements to familiarize police and fire departments and emergency response teams with the layout of the facility, properties of hazardous wastes handled at the facility and associated hazards, places where personnel would normally be working, entrances to roads inside the facility and possible evacuation routes?  Yes No N/A			
				2) Where more than one police or fire department might respond to an emergency, has one been designated as the primary emergency authority with the others agreeing to provide support to the primary emergency authority?  Yes No N/A			
				3) Agreements with State emergency response teams, emergency response contractors and equipment suppliers? Yes No N/A			
				4) Arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries or illnesses which could result from fires, explosions or releases at the facility?  Yes No N/A			
1				NOTE: Any "N/A" answer must be explained in the Comments.			
			b	Has the owner or operator documented, in the operating record, refusal of State or local authorities to enter into any or all of the above arrangements?  Yes No N/A			

Area	Class	90 Day F U Req	Key Lir Sub Sec	Requirement		parent liance?	Not Applicable	Remarks or Comment No
The office of the contract of				PART 725 INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS MASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES Subpart D: Contingency Plan and Emergency Procedures				
отн	1			Section 725.151: Purpose and Implementation of Con- tingency Plan	<del></del>	سسا		no plan
			a	Is a plan available? Yes No				\
				NOTE: If the answer is "No", skip to 725.155.				
		Development of the control of the co	a	Is the plan designed to minimize hazards to human health or the environment from fires, explosions or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface waters?  Yes No				
and the state of t		And the state of t	b	Have the provisions of the plan been carried out immediately whenever there was a fire, explosion or release of hazardous waste constituents which could threaten human health or the environment?  Yes No N/A			- State Continue	
ОТН	2			Section 725.152: Content of Contingency Plan	ļ			
	A TANAN PARA PARA PARA PARA PARA PARA PARA		a	Does the plan describe the actions facility personnel must take to comply with Sections 725.151 and 725.156 in response to:				
:				1) Fires? Yes No				
Market transmission of the state of the stat				2) Explosions? Yes No				

- Are	Class	90 Day F/U Req	Key Lti Sub Sec	Requirement		parent sance?	Not Applicable	Remarks or Comment No.
	3	1 1	Sec C	3) Unplanned sudden or non-sudden releases of hazardous waste or hazardous waste constituents to air, soil, or surface water?  Yes No  Does the plan describe the arrangements agreed to by:  1) Local police and fire departments?  Yes No  2) Hospitals? Yes No  3) Contractors? Yes No  4) State and local emergency response teams?  Yes No  Does the plan list the names, addresses and phone numbers (office and home) of all personnel qualified to act as emergency coordinators?  Yes No  Is the list of emergency coordinators up-to-date?  Yes No  If more than one person is designated as an emergency coordinator is a primary coordinator designated?  Yes No  Does the plan identify:  1) A list and physical description of all emergency	Yaş	No		
				equipment at the facility? Yes No				

Ares .	Class	90 Day F/U	Key Ltr Sub	Requirement		parent liance?	∢	Remarks or Comment No.
		Req	Sec		Yeş	No	ž	
				A brief outline of the capability of each     piece of emergency equipment?     Yes No				
				3) The location of each piece of emergency equipment? Yes No				
			е	Is the list of emergency equipment up-to-date? Yes No				
			f	Does the plan include an evacuation plan for facility personnel where there is a possibility that evacuation could be necessary?  Yes No N/A				
			f	Does the plan identify the signal to be used to begin evacuation?  Yes No			22 - 100	
			f	Are alternate evacuation routes identified? Yes No				
ОТН	2			Section 725.153: Copies of Contingency Plan	<u></u>	<u> </u>		
			a	Has a copy (and all revisions) of the contingency plan:				
Santanaka de de de de de de de de de de de de de				a) Been maintained at the facility? Yes No				
		aring Till (Villative geneja) yen Tillen attacı tatının çişiylen de derimte	b	b) Been submitted to all local police and fire departments, hospitals, and State and local emergency response teams that may be called upon to provide emergency service?  Yes No				

Are.	Cless	90 Day F/U Req	Key Ltr Sub Sec	. Requirement .		In Apparent Compliance? Yes No		mpliance?		Remarks or Comment No
нто	2			725.154: Amendment of Contingency Plan  Has the contingency plan been reviewed and, if necessary,			V			
i			a	amended whenever:  1) Applicable regulations are revised? Yes No  2) The plan fails in an emergency? Yes No N/A						
			С	3) The facility changes - in its design, construction, operation, maintenance or other circumstances - in a way that materially increases the potential for fires, explosions, or releases of hazardous waste or hazardous waste constituents or changes the response necessary in an emergency?  Yes No N/A			·			
			d e	4) The list of emergency coordinators changes? Yes No  5) The list of emergency equipment changes? Yes No						
ОТІ	2			Section 725.155: Emergency Coordinator  Is there an emergency coordinator on-site or on-call at all times?  Yes No				no EC		

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent bliance?	Remarks or Comment No.
OTH	1/2			Is there an emergency coordinator familiar with all aspects of the contingency plan, all operations and activities at the facility, the location and characteristics of the wastes handled, the location of all records in the facility and the facility layout?  Yes No  Does the coordinator have the authority to commit the resources to carry out the contingency plan?  Yes No  Section 725.156: Emergency Procedures  Has the facility had a release, fire or explosion?  Yes No  NOTE: If the answer is "Yes", explain in detail the incident and how the facility did or did not follow the procedures described in this section. Review the requirements while completing the explanation. If the company failed to meet one or more of the requirements, check "No" in the Apparent Compliance column.		1) Release of red waster material into drains which read to sewer 2) Release from "tank" (Bld. G+F) into Bld. P  No action taken for either incident.

		· 1						
Area	Class	90 Day F/U	Key Ltr Sub	Requirement		parent liance?	Applicable	Remarks or Comment No
		Req	Sec		Yeş	No	Not.	
				PART 725 INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES Subpart E: Manifest System, Recordkeeping and Reporting				
MAN	1			Section 725.171: Use of Manifest System				Accepted total
				Does the facility accept waste from off-site? Yes No				whose in the past is
!				NOTE: If the answer is "Yes", complete this section.  If the answer is "No", check "N/A" and skip to 725.173.				Still on-site
			•	For each manifest reviewed, did the facility:				
			al	1) Sign and date each copy to certify that the hazardous waste covered by the manifest was received?  Yes No				no manifests used
			<b>a</b> 2	2) Note any significant discrepancies in the manifest or each copy of the manifest?  Yes No N/A				
			a3	Immediately give one copy of the completed manifest to the transporter?  Yes No		:		
			a4	4) Within 30 days after delivery, send one copy of the manifest to the generator and one copy to the Agency?  Yes No				
			a5	5) Retain a copy of the manifest at the facility for a period of three years from the date of delivery of the waste?  Yes No				

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement			,		Compliance?		Compliance?		Compliance?		Not Applicable	Remarks or Comment No
			b	Has the facility followed the procedures prescribed in 725.171(b) for rail or water (bulk shipments) of hazardous waste?  Yes No N/A  Does the facility initiate shipments of hazardous waste?  Yes No												
MAN	2	AND THE REAL PROPERTY OF THE P	O STORY OF THE STREET, THE STR	NOTE: If the answer is "Yes", the facility is also a generator of hazardous waste. Complete the generator checklist.  Section 725.172: Manifest Discrepancies		AND THE PROPERTY OF THE PROPER	L	no manifests.								
, , , , , , , , , , , , , , , , , , ,	acid ka katamarinanyan akalamatan markatan markatan markatan markatan markatan ka		Q	NOTE: If there are no manifest discrepancies, mark the "N/A" column.  Has the owner or operator attempted to resolve significant discrepancies in quantity or type (i.e., variations in weight of 10% or more, variations in piece count of one container per truckload, obvious differences which can be discovered by inspection or waste analysis												
	A STATE OF THE PARTY OF THE PAR	eningenge (jirkakumanan) e e elektromingen e eka katalan da katalan da katalan da katalan da katalan da katala	d	such as waste solvent substituted for waste acid) upon their discovery?  Yes No  If the discrepancy is not resolved within 15 days after receiving the waste, has the owner or operator submitted to the Agency a letter describing the discrepancy and the attempts made to reconcile it and a copy of the manifest or shipping paper at issue?												
				Yes No												

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement		parent bliance? No	Not Applicable	Remarks or Comment Nu
ОТН	2			Section 725.173: Operating Record		<u></u>		
			a	Does the owner or operator have a written operating record at the facility?  Yes No				no operating record
·			b	Is the information in the operating record being main- tained until closure of the facility? Yes No				
			b	Does the operating record contain the following information:				
				<ol> <li>A description of and quantity of each hazardous waste received at the TSD facility (whether from on or off-site generation)?</li> <li>Yes No</li> </ol>				
				2) A record of the method(s) and date(s) of its treatment, storage, or disposal as required by Appendix I? Yes No				
				3) The location of each hazardous waste within the facility? Yes No				
				4) The quantity of each hazardous waste at each location within the facility? Yes No				
				5) For disposal facilities, a map recording the location and quantity of hazardous waste in each cell or disposal area? Yes No N/A	<u>.</u>			

Area	Class	90 Day F≓U Req	Key Ltr Sub Sec	Requirement	C	ompl	parent lance? No	Not Applicable	Remarks or Comment No
				6) A cross reference by manifest number to location and quantity of hazardous waste?  Yes No N/A	- Ang	i i			
				<ol><li>Records and results of waste analyses and trial test performed as specified in Sections:</li></ol>		•			
				- 725.113 (Gen. Waste Analysis)? Yes No					
A				- 725.293 (Tanks)? Yes No N/A					
				- 725.325 (Surface Improvements)? Yes No N/A					
Chicago (Alexandria)	,			- 725.352 (Waste Piles)? Yes No N/A					
				- 725.373 (Land Treatment)? Yes No N/A					
	***************************************			- 725.441 (Incinerators)? Yes No N/A					
тополения подписатил	203-03-71		e de la companya de l	- 725.475 (Thermal Treatment)? Yes No N/A		٠			
				- 725.502 (Chem., Phys., Bio. Treatment)? Yes No N/A		-			
Andrews or and the second seco	A MATTER AND A MAT			8) Summary reports and details of all incidents that require the implementation of the contingency plan as specified in Section 725.156(j)?  Yes No N/A					

Area	Cless	90 Day F/U Req	Key Ltr Sub Sec		Requirement	parent liance? No	Not Applicable	Remarks or Comment No
				9) Records and results by Section 725.1 Yes No				
				records need o This period wo	ove information on inspection only be kept for three years. buld automatically be extended solved enforcement action.			
				10) Monitoring, tes required by Sect	sting or analytical data where tions:			
				- 725.190 (G.W. Yes N	Monitoring)? No N/A			
				- 725.194 (G.W. Yes	Monitoring)? No N/A			
				- 725.376 (Land Yes	Treatment)? No N/A			
,				- 725.378 (Land Yes	Treatment)? No N/A			
				- 735.380(d)(1) Yes	(Land Treatment)? No N/A			
:  -  -  -				- 725.447 (Inci Yes	nerators)? No N/A			
				- 725.477 (Them Yes	mal Treatment)? No N/A			
				NOTE: Data be kept throu	required under 725.194 must aghout the post-closure period.			

Area	Class	90 Day F.U Req	Key Ltr Sub Sec	Requirement	Comp	oparent oliance?	Appl	Remarks or Comment No
:				11) All closure cost estimates required by Section 725.242? Yes No N/A	÷			
				12) All post-closure cost estimates for disposal facilities required for Section 725.244?  Yes No N/A				
ОТН	2			Section 725.174: Availability, Retention and Disposition of Records		<u></u>		
	gige and the contract of the c	AND THE REAL PROPERTY OF THE P	a	During the inspection, were all records including plans required under this Part furnished upon request and made available at all reasonable times for inspection as required by this Section?  Yes No N/A		- AND STREET THE STREET STREET		
			С	Upon closure of a waste disposal facility did the owner or operator submit a copy of the record of waste disposal location(s) and quantities to:			~	no closure@ this
				- The Agency? Yes No				
Market branch statement of the statement			,	- The local land authority? Yes No N/A				
			<b>b</b>	Are all required records being maintained and retained during the course of any unresolved enforcement action or as requested by the Director?  Yes No N/A				
Market and the second								

	F/U Req	Sub Sec	Requirement		parent liance? No	Not Applicable	Remarks or Comment No.
2			Section 725.175: Annual Report		<b>1</b> /	•	
			Has the owner or operator prepared and submitted a copy of a facility annual report, supplied by the Agency, to the Agency by March 1 of each year for the preceding calendar year?				
1			Section 725.176: Unmanifested Waste Report		V		
			Does the facility accept hazardous waste from off-site? YesNo		•		Have accepted total filed w/ was in the past. Wast
			NOTE: If the answer is "Yes", complete this section. If the answer is "No", check "N/A" and skip to 725.177.				Material is still
			Has the facility accepted hazardous waste from an off-site source for treatment, storage or disposal without an accompanying manifest or shipping paper?  YesNo				on-site
			Was the hazardous waste accepted without the manifest or shipping paper exempt from the manifesting requirement by 35 Ill. Adm. Code 721.105?  Yes No				
			NOTE: If the answer to both the above questions is "Yes", check "N/A". If the answer to the first question is "Yes" and the second "No", answer the following questions:				
			Did the owner or operator complete an unmanifested waste report to include the information required in Section 725.176(a) thru (g)?  Yes No				
	1			of a facility annual report, supplied by the Agency, to the Agency by March 1 of each year for the preceding calendar year?  Section 725.176: Unmanifested Waste Report  Does the facility accept hazardous waste from off-site?  Yes No  NOTE: If the answer is "Yes", complete this section. If the answer is "No", check "N/A" and skip to 725.177.  Has the facility accepted hazardous waste from an off-site source for treatment, storage or disposal without an accompanying manifest or shipping paper?  Yes No  Was the hazardous waste accepted without the manifest or shipping paper exempt from the manifesting requirement by 35 III. Adm. Code 721.105?  Yes No  NOTE: If the answer to both the above questions is "Yes", check "N/A". If the answer to the first question is "Yes" and the second "No", answer the following questions:  Did the owner or operator complete an unmanifested waste report to include the information required in Section 725.176(a) thru (g)?	of a facility annual report, supplied by the Agency, to the Agency by March 1 of each year for the preceding calendar year?  Section 725.176: Unmanifested Maste Report  Does the facility accept hazardous waste from off-site?  YesNo	of a facility annual report, supplied by the Agency, to the Agency by March 1 of each year for the preceding calendar year?  Section 725.176: Unmanifested Waste Report  Does the facility accept hazardous waste from off-site?  Yes No  NOTE: If the answer is "Yes", complete this section. If the answer is "No", check "N/A" and skip to 725.177.  Has the facility accepted hazardous waste from an off-site source for treatment, storage or disposal without an accompanying manifest or shipping paper?  Yes No  Was the hazardous waste accepted without the manifest or shipping paper exempt from the manifesting requirement by 35 III. Adm. Code 721.105?  Yes No  NOTE: If the answer to both the above questions is "Yes", check "N/A". If the answer to the first question is "Yes" and the second "No", answer the following questions:  Did the owner or operator complete an unmanifested waste report to include the information required in Section 725.176(a) thru (g)?	of a facility annual report, supplied by the Agency, to the Agency by March 1 of each year for the preceding calendar year?  Section 725.176: Unmanifested Maste Report  Does the facility accept hazardous waste from off-site?  Yes No

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement		parent bliance?	Not Applicable	Remarks or Comment No.
OTH	2	Req		Did the owner or operator submit the unmanifested waste report to the Agency within 15 days of receiving the waste?  Yes No	Yeş	No	Not	

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	parent bliance? No	Not Applicable	Remarks or Comment No
				PART 725 INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS MASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES Subparts G and H: Closure, Post-Closure and Financial Requirements	-			no closure plan
CLO	1			Section 725.212: Closure Plan		~		no closure por
			ā	Was the most current facility closure plan available during the inspection?  Yes No		•		
				Was the closure plan submitted to the Agency within the time frames specified below:				
				- At least 180 days prior to the date closure of the first surface impoundment, waste pile, land treatment or landfill unit was (is) expected to begin?  Yes No N/A				
				At least 180 days prior to the date of final closure of a facility with surface impound- ment(s), waste pile(s), land treatment or landfill unit(s)? Yes No N/A				
				At least 45 days prior to the date of final closure of a facility with any tank(s), container storage or incinerator unit(s)? Yes No N/A				
			•	- At least 60 days prior to the date closure is expected to begin at a facility with a surface impoundment, waste pile, landfill or land treatment unit which also has an approved closure plan?  Yes No N/A				

					T			
Area	Class	90 Day	Key Ltr			parent diance?	pplicable	
Ą	C	F/U Req	Sub Sec	Requirement	Yeş	No	Not Ap	Remarks or Comment No
The state of the s				- No later than 15 days after termination of interim status (unless a full operating permit was issued simultaneously)?  Yes No N/A				
				- No later than 15 days after issuance of a judicial decree or Board Order to cease receiving hazardous waste or close?  Yes No N/A		eronamento de la companya de la companya de la companya de la companya de la companya de la companya de la comp		
CLO	1			Section 725.218: Post-Closure Plan			سا	none necessary
		mental and the state of the sta	a	Was the most current facility post-closure plan available during the inspection? Yes No				
Towns and the second se		anne anno anno anno anno anno anno anno		Was the post-closure plan submitted to the Agency within the time frames established in this sub-section?  Yes No N/A				
FIN	1			Section 725.242: Cost Estimate for Closure				
Negation regions		10000000000000000000000000000000000000		Has the facility prepared a written estimate of the cost of closing the facility?		~	-	
FIN	1			Section 725.244: Cost Estimate for Post-Closure Care				
			AND THE PROPERTY OF THE PROPER	Has the facility prepared a written estimate of the annual cost of post-closure monitoring and maintenance of the facility?				none necessary
	A THE RESERVE AND A SECOND SEC		,	MOTE: If no post-closure plan, mark "M/A".				
	e produce de la companie de la comp	Milwewinstate/Appells (pripperson					Rich College	

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						<del></del>		KET1310N U (03/03/06)
Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	In Apparent Compliance? Yes No		Not Applicable	Remarks or Comment No
				PART 725 INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS MASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES Subpart I: Use and Management of Container			Z	
отн	1	х		Section 725.271: Condition of Containers		~	-	
				Has the owner or operator transferred the hazardous waste in leaking container or containers which are not in good condition or managing the waste in some other way that complies with the requirements of this Part?				
ОТН	1	Х		Section 725.272: Compatibility of Waste with Containers	<u></u>			
				Is the owner or operator using containers made of or lined with materials which will not react with and are otherwise compatible with the hazardous waste to be stored so that the ability of the container to contain the waste is not impaired?				
ОТН	1	X		Section 725.273: Management of Containers		<u></u>		
	:		a	Are containers of hazardous waste always closed during storage? Yes No				
·   			b	Are containers of hazardous waste being opened, handled or stored in manner which will prevent the rupture of the container or prevent it from leaking?  Yes No				
ОТН	2			Section 725.274: Inspections	<u></u>	<u> </u>		
	:			Is the owner or operator inspecting areas where the containers are stored at least weekly, looking for leaks and for deterioration caused by corrosion or other factors?  Yes No				

v								
Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement		parent liance? No	Not Applicable	Remarks or Comment No
				NOTE: Any evidence of leakage may be a reason to answer "No" to the above question, even if there are inspection records that indicate that inspections are being done. Review the responses in Section 725.115, General Inspection Requirements, the frequency of inspections, the date of the last inspection, etc. to determine if inspections are actually being done.	30			
ОТН	1	χ		Section 725.276: Special Requirements for Ignitable or Reactive Wastes				·
				Are containers holding ignitable or reactive waste located at least 50 feet from the property line?				
ОТН	1	X		Section 725.277: Special Requirements for Incompatible Wastes				
			*	Is the owner complying with the requirements concerning the management of incompatible wastes or incompatible wastes and materials contained in this Section?		A Consump		
: :						THE PROPERTY OF THE PERSON OF		
	ANGERS AND ANGES							
	AND STREET WATER STREET STREET STREET							
	10 market 10 mar							·

·								NET 101011 1 (0/10/00)
Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement	in Ap Comp Yaş	parent liance?	Not Applicable	Remarks or Comment No
				PART 725 INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES Subpart J: Tank Systems				
				Section 725.290: Applicability  Does the facility store or treat hazardous waste in tanks?  Yes No  If "No", skip Subpart J.				
				NOTE: Tanks or sump pits that serve as part of a second- ary containment system to collect or contain releases are not subject to Subpart J requirements.  Will the waste stored in the tanks fail the filter test and are the tanks located inside a building with an impermeable floor?				
ОТН	2		a	NOTE: Failing the filter test means that the waste contains free liquids.  Section 725.291: Assessment of Existing Tank Systems  For tanks not protected by a secondary containment system, is an independent, certified written assessment available?  Yes No		<u> </u>		no assessment

Area	Ciess	90 Day	Key Ltr	Requirement		parent liance?	Applicable	Remarks or Comment No		
₹ .	Ü	F/U Req	Sub Sec	vadnueur	Yeş	,		•		Hamiliers Or Comment INC
			b	Does this assessment consider at least the following:						
		- Approximate Comment of the Comment		<ol> <li>available standards for the tank and ancillary equipment;</li> </ol>						
				2) hazardous characteristics of the wastes;						
		m+4440000000000000000000000000000000000		3) existing corrosion protection measures;						
				4) age of the tank system; and						
	AMAZER SERVICE			5) results of a leak test, internal inspection, or other tank integrity examination? Yes No						
отн	1			Section 725.292: Design and Installation of New Tank Systems or Components			ע			
			a	For new tanks (built after July 14, 1986) was an independent, certified written assessment prepared?  Yes No						
				Does the assessment include, at a minimum, the following:						
Motovorum grantovarum				<ol> <li>design standards for tanks and ancillary equipment;</li> </ol>						
The state of the s				NOTE: These standards should include protection from damage from vehicular traffic, adequate foundations, anchoring to prevent flotation or dislodgement, and withstanding the effects of frost heave.						
				2) hazardous characteristics of the waste; and						
		. Description of the second se		3) evaluation of potential for corrosion and corrosion protection measures? Yes No						

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	Comp	parent liance? No	 Remarks or Comment No.
			g	Has the owner obtained and kept on file at the facility the certifications of the design and installation requirements of Subsections (b) through (f)?  Yes No			
отн	ļ			Section 725.293: Containment and Detection of Releases		1	
			aî	Is secondary containment provided for any new tank system (constructed after 7/14/86) before being put into service?  Yes No N/A			no secondary containment
			a2	Does an existing tank, which stores F020, F021, F022, F023, F026 or F027 waste(s) have secondary containment (secondary containment is required by January 12, 1989)?  Yes No N/A			
			a3	For an existing tank, of known age, which stores any hazardous waste, is secondary containment provided (secondary containment is required by January 12, 1989 or when the tank is 15 years old, whichever is later)?  Yes No N/A			
			a4	For an existing tank of unknown age, has secondary containment been provided by January 12, 1995?  Yes No N/A N/A			
				<u>or</u>			
				If the facility is older than 7 years, by the time the facility reaches 15 years of age or January 12, 1989, whichever is later?  Yes No N/A			
			<b>a</b> 5	For tanks that store wastes that are listed as hazardous after 1/12/87, has secondary containment been provided on the same basis as required in Subsections (a)(1) through (a)(4) of 725.293 substituting the date that a material becomes a hazardous waste for 1/12/87?  Yes No N/A			

Area	Class	90 Day F/U Req	Key Ltr Sub Sec	Requirement	parent liance <sup>7</sup> No	Not Applicable	Remarks or Comment No.
i			b1&2	Is the secondary containment system designed, installed and operated to prevent migration of wastes out of the system, and capable of detecting and collecting releases?  Yes No N/A			
				NOTE: To meet the requirements of Subsection (b) secondary containment must comply with the physical requirements given in Subsection (c)(1) through (4) (compatible liner, foundation, leak detection system).			
			c4	Is spilled or leaked wastes and accumulated precipitation removed from the secondary containment within 24 hours?  Yes No N/A		0.00	No.
		and the second second second	A CONTRACTOR OF THE PROPERTY O	NOTE: A RCRA permit may allow for removal of liquids less frequently than 24 hours after accumulation.			
	The company of the co		đ	Does the secondary containment have one or more of the following:			
	an management			1) a liner (external to the tank); or			
	de l'ambiguation de la company			2) a vault; or			
		gg-moranous and photosis and ph		<ul> <li>a double-walled tank; or</li> <li>an equivalent device (approved by the Board)?</li> <li>Yes No N/A</li> </ul>			
		me'ng-th-datasasasasasasasasasasasasasasasasasasa		NOTE: Liners, vaults or double-walled tanks must also comply with the requirements of Section 725.293, Subsection (e) or "No" should be marked and explained in the comment.	THE REAL PROPERTY OF THE PROPE	A CONTRACTOR OF THE PROPERTY O	
	A STATE OF THE STA		f	Is ancillary equipment protected by secondary containment that meets the requirement of Subsections (h) and (c) except for:			

Area	Class	90 Day	Key Ltr	Requirement		pparent pliance?	Applicable	Remarks or Comment No
٨	ບ	F/U Req	Sub Sec		Yeş	No	Not	
	-		3	<ol> <li>above ground piping (exclusive of flanges, joints, valves and connections) that are in- spected daily;</li> </ol>				
				<ol> <li>welded flanges, joints and connections that are inspected daily;</li> </ol>				
				<ol> <li>sealless or magnetic coupling pumps that are inspected daily; and</li> </ol>				
				4) pressurized above ground piping systems with automatic shut-off devices that are inspected daily? Yes No N/A				<b>↓</b>
			i	Until such time as secondary containment is provided, are the following requirements being met for all tank systems:				
				1) For non-enterable underground tanks, has a yearly leak test that meets the requirements of 725.291(b) been conducted?  Yes No N/A				
				2) For enterable underground tanks and ancillary equipment, has a yearly leak test or an internal inspection or other tank integrity examination by an independent registered professional engineer been conducted?  Yes No N/A	1			
				3) Are written records maintained at the facility to document the assessments required under Subsections (i)(1) and (2)?  Yes No N/A				

Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement	In Apparent Compliance? Yes No		Not Applicable	Remarks or Comment No
				If a tank or secondary containment system has leaked, has the owner done the following:				
			a	1) Ceased using, stopped inflow of wastes? Yes No				:
	TOTAL STREET	Transferration of the state of	Ь	2) Removed the waste from the tank system within 24 hours and/or from the secondary containment system within 24 hours? Yes No				
				3) Taken actions to prevent waste migration and removed and properly disposed of visibly contaminated soil or subsurface water?  Yes No				
	e de la colonida del colonida de la colonida de la colonida del colonida de la colonida de la colonida de la colonida del colo		d	4) Reported to the Agency within 24 hours of detection? Yes No				
				NOTE: Reporting to the Agency is <u>not</u> necessary if less than one pound of material which was immediately contained and cleaned up was spilled.		9-1-1		
				5) Within 30 days of detection of a release, submitted a report to the Agency that complies with Section 725.296(d)(3)(A) through (E)?  Yes No				
			e4	If the source of the release was from a component of a tank system without secondary containment, has the owner provided secondary containment (that satisfies 725.293) to the component of the system before it is returned to service?  Yes No N/A				
				NOTE: If the component is above ground and can be visually inspected then secondary containment is not needed.		<u> </u>		

Area	Class	90 Day F⊹U Req	Key Ltr Sub Sec	Requirement		parent liance? No	Not Applicable	Remarks or Comment No.
ОТН	1	χ		Section 725.294: General Operating Requirements		<u></u>		
			b1 <b>&amp;</b> 2	Are tanks equipped with spill prevention controls (e.g., check valves, dry disconnect couplings) and overfill prevention controls (e.g., level sensing devices, high level alarms, automatic feed cutoff or bypass to a standby tank)?  Yes No				
			b3	Is a sufficient freeboard being maintained in uncovered tanks to prevent overtopping by wave or wind action or by precipitation?  Yes No N/A				
			С	If a leak or spill has occurred in the tank system, has the owner or operator complied with the requirements of 725.296?  Yes No N/A				
ОТН	2			Section 725.295: Inspections		V		
			С	Is the facility operator inspecting and documenting, in an operating record, the results of tank inspection as required in 725.295, Subsections (a) and (b)?  Yes No				
ОТН	1	X		Section 725.296: Response to Leaks or Spills and Disposition of Tank Systems		V	1	
				Does the facility have a tank system or secondary containment system from which there has been a leak or spill, or which is unfit for use?  Yes No				
	-			NOTE: If "No", skip to Section 725.297. If "Yes", answer the following questions. If there is a violation of the requirements in this section, there is also a violation of Section 725.294(c).				·

Area	Class	90 Day F U Req	Key Ltr Sub Sec	Requirement		parent liance? No	Not Applicable	Remarks or Comment No
			f	Certification of major repairs. If an extensive repair has been done, then is a certification by an independent, registered professional engineer, that the repaired system is capable of handling hazardous waste available before the tank is returned to service?  Yes No N/A				
				Has the certification been submitted within 7 days after returning the tank system to use?  Yes No N/A				
CLO	1			Section 725.297: Closure and Post Closure Care			~	no closure is
				NOTE: The requirements of this section apply to closure of tank systems. If no closure is being performed, then skip to Section 725.298.			Office of the second	being performed
		PAGES	a	At the time of closure, has the owner removed or decontaminated all waste residues, contaminated components, contaminated soils and structures and equipment and managed them as hazardous waste (unless 721.103(d) applies)?  Yes No				
· · · · · · · · · · · · · · · ·			a	Has the closure plan, closure activities, cost estimates for closure and financial responsiblity for tank systems met all requirements specified in Subparts G and H?  Yes No		THEORETICAL TO THE PROPERTY OF		
			þ	If contaminated soils are <u>not</u> removed, then has the tank system performed closure and post closure care in accordance with requirements applicable to landfills (Section 725.410)?  Yes No No	Property of the same of the sa			
				NOTE: Such a tank system is considered a "Landfill" and shall meet all of the requirements of landfills specified in Subparts G and H.				

Area	Class	90 Day F U Req	Key Ltr Sub Sec	flequirement		parent liance?	ot Applicable	Remarks or Comment No
ОТН	1			Section 725.298: Special Requirements for Ignitable or Reactive Wastes	•			Undetermined
	-			Are ignitable or reactive wastes stored in tanks? Yes No  NOTE: If "No", skip to Section 725.299.				
			a	If ignitable or reactive wastes are stored or treated in tanks, then is it in such a way that the waste is protected from material or conditions that may cause it to ignite or react?  Yes No				
			Ь	NOTE: Tank systems used solely for emergencies may store ignitable/reactive wastes.  Are there proper protective distances between the waste				
			U	management area and the facility boundary line?  Yes No				
OTH	1			Section 725.299: Special Requirements for Incompatible Wastes  Is Section 725.117 being complied with whenever incompatible wastes are stored in the same tank system or in a tank system which has not been decontaminated?  Yes No N/A				

	T		<del></del>					
Area	Class	90 Day F U Req	Key Ltr Sub Sec					Remarks or Comment No
HTO	Ciass	FLI	Sub	Section 725.300: Waste Analysis and Trial Tests  In addition to complying with 725.113, whenever a tank is used to treat chemically or to store a hazardous waste that is substantially different than that waste previously stored, or to treat chemically a hazardous waste with a substantially different process, then has the owner:  1) Conducted a waste analysis and trial treatment or storage tests?  Yes No N/A  or  2) Obtained written, documented information to show that the proposed treatment or storage will meet the requirements of 725.294(a)?  Yes No N/A  NOTE: Section 725.301: Generators of 100 to 1000 kg/mo. is included in the checklist for Reduced Requirement Generators.	Comp	No	Not Applicable	Remarks or Comment No

### GEN/ISD/TRANS

# RCRA LAND DISPOSAL RESTRICTIONS INSPECTION

L General Informatio	_	,	
Facility:	IWI Ind	ustries	The state of the s
U.S. EPA ID No.:	Comment of the control of the contro	9204 1031174	
Street:		est 61st Place	
City:	Summit	State 14	Zip: 60501
Telephone:	<u> 708 - 450</u>	3-6700	
Inspection Date: Weather Conditions:	• • • • • • • • • • • • • • • • • • • •	udy (am)pm)	
Inspectors:	Name Tina Kous Gino Bri	· · · · · · · · · · · · · · · · · · ·	Telephone  5 708-531-590-0
Facility Representative	<b>"CS</b> :		Andrews of a second state of the second state
See Appendix B to det	termine which of the followi  Generate Transport	ng LDR waste categories <u>Treat</u> <u>Store</u>	the facility manages:  Dispose
F001-F005 Solvents	and the same of th	·	manuse aixte processes del del militario
F020-F023 and F026-F028	-UND	<u> </u>	· · · · · · · · · · · · · · · · · · ·
California List®			and the second s
First Third [40 CFR 268.10]		TE PA	1/17
Second Third [40 CFR 268.11]		филамиций <b>(60000)</b> «Шапагенизмуу	
Third Third [40 CFR 268.12]		GEOGRAPHIC CHARLES CONTRACTORS	

#### INSPECTION SUMMARY

Processes That Generate LDR Wastes:

le

narrative

LDR Waste Management:

Summary:

Signature:

Tira Kovasznais

	5.	F039 N constit	Aulti-source lea vents of concer	ichate: Has tl rn in 40 CFR	39 Multi-source leachate: Has the generator run an initial analysis for all nstituents of concern in 40 CFR 268.41 and 268.43? [55 FR 22620]						
		Yස_	No	_ NA	- ALEXESCENE						
C.	Manay	ement									
	1.	On-Sit	e Management	•							
		2.	Are restricted greater than 9	wastes treat O (small quar	ed (other than in a RCRA exempt untity generator* - 180) days, or dispo	init), stored for used on site?					
			Yes 📈	No							
			(If yes, the TS	D Checklist	must also be completed.)	•					
			* Small quantit less than 1,000 waste	ty generator = ) kg/mo. hazard	generator of greater than or equal to doug waste, or less than 1 kg/mo. scuti	100 kg/mo. but Hy hazardous					
			Comments_								
CIX	j	b.	Clean Water.	Act, have the	racteristic wastes in systems regulate following been documented: the d wastes are managed, and why wastes rmit are not prohibited (if applicable)	etermination of s discharged					
			Yes	No	NA						
Application of the Control of the Co		C.	them non-baz	zardous, are t	racteristic wastes in RCRA exempt the wastes managed as restricted uni re met?" [40 CFR 268.9(d)]	units to render il 40 CFR Part					
}			Yes	No	NA						
			TThis applies to 268.41 and 268 treatment below	to both concen .43, and to so w the characte	stration based treatment standards spec mme 40 CFR 268.42 required methods whic ristic level. See Appendix D.	ified in 40 CFR h result in					
	2	Off-Si	te Managemen	t: Waste Exc	eeds Treatment Standards						
		<b>&amp;.</b>	Does the gen /prohibition le treatment or	evels (not sul	ny waste that exceeds treatment star bject to a national capacity variance ty?	ndards ) to an off-site					
		*	Yes	No	(If No, go to 3.)						
			Identify waste wastes are sh		i off-site treatment or storage facilit	ies to which					
			Waste Code	Rece	civing Facility						
1				notificate the second							

		Does the ger [40 CFR 268	nerator provide L7(a)(1)]	e a notification to the treatment or storage facility?							
		Yes	No	(If No, go to 3.)							
		If the general certification notification?	required in 40	ternative treatment standards for lab packs, is the CFR 268.7(a)(7) or (8) included with the							
		Y <b>s</b>	No	NA							
	<b>b.</b>	Is a notificat	ion sent with e	ach waste shipment?							
		Yes`	No								
		If no, is the waste subject to a tolling agreement pursuant to 262.20(e) (small quantity generator only)?									
		Yes	No	(If No, go to 3.)							
		List waste codes and subsequent handler with whom a contractual tolling agreement is held.									
		Waste Code	Subseq	uent Handler							
		facility with	Did the small quantity generator provide a notification to the receiving facility with the first waste shipment subject to the tolling agreement? [40 CFR 268.7(a)(9)]								
		Yes	No	, <b></b>							
3.	Off-S	ite Manageme	nt: Waste Mee	is Treatment Standards							
	. 4.	Does the gen levels to an o	nerator ship wa off-site disposa	aste that meets treatment standards/prohibition							
		Yes	No	(If No, go to 4.)							
		Identify was	e code(s) and	off-site disposal facilities:							
		Waste Code		Receiving Facility							
			<del></del>								
		Does the general facility? [40]	nerator provide CFR 268.7(a)	e a notification and a certification to the disposal (2)(i) and 268.7(a)(2)(ii)]?							
		Yes	No	(If No, go to d.)							

	managemen	it of wastes pro	discussed in points 2, and 3, reflect proper historical rejously covered under expired national capacity variances, and the soft hammer provision?*										
	Yes	No	NA										
	treatmont st	ne soft hammer p Anderds establis Acity variance t	rovision expired as of 05/08/90. Soft hammer wastes which had hed in the Third Third rule were granted a minimum 90-day o 08/08/90.										
Ston	age [40 CFR 20	68.50]											
1.	Are prohibi	Are prohibited wastes stored on site in containers?											
	Yes 🗸	No	(If No, go to 2)										
	*See Appendi:	*See Appendix E for distinction between restricted and prohibited westes.											
		Are all containers clearly marked to identify the contents and date(s) entering storage? [40 CFR 268.50(a)(2)(i)]											
	Yes	No No											
	regulations	Have wastes been stored for more than one year since the applicable LDR regulations went into effect?											
	Yes V	No <u> </u>	(If No, go to 2.)										
	Can the fac recovery, tr	Can the facility show that such accumulation is necessary to facilitate property recovery, treatment, or disposal? [40 CFR 268.50 (c)]											
	Yes	No _											
	If yes, state	how:											
2.	Are probibi	ited wastes sto	red on site in tanks?										
	Yes	No	(If No, go to 3.)										
	hazardous v	waste received recorded and	ed with a description of the contents, the quantity of each, and date each period of accumulation begins, or is such maintained in the operating record? [40 CFR										
	Yes	No											
	Have tanks went into e		at least once per year since the applicable LDR regulations										
	Yes	No V	(If Yes, go to 3.)										

		Yes	No						
		If yes, state h	iow:						
	3.	Does the fac- greater than			s waste containing PCBs a	t concentrations			
		Yes	No	(If No,	go to D.)				
		Does the fac	ility meet the	TSCA crite:	ria in 40 CFR 761.65(b)?	[40 CFR 268.50(f)]			
		Yes	No						
		Have these w	astes been st	ored for mo	re than one year? [40 CFR	268.50(f)]			
	-	Yes	No			·			
D.	Treat	ment			·				
	1.	Does the faci	lity treat rest	nicted waste:	s other than in surface imp	oundments?			
-		Yes	No	(If No,	do not complete this section	on. Go to E.)			
	2.	Are required technologies used to treat wastes which have treatment standards specified in 40 CFR 268.42? [40 CFR 268.40(b)]							
		Yes	No	NA	(If Yes or NA, go	to 3.)			
\		Was an altern	ative method	l approved?					
		Yes	No						
					pecified in 40 CFR 268.42, mative method is documen				
		Waste Code	Required ]	Technology	Alternative Method	Approval			
	_								
	3.	from lab pack	s containing i with the sub	D004, D005	indards are specified, are in , D006, D007, D008, D010 ment standards for these o	), and D011 treated			
		Yes							

ILD 097 179 204

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION V

RECEIVED WMD RECOPDICATION

DATE:

SUBJECT:

MAR 3 1 1992

IWI Industries

Non-notifier

FROM:

Joseph M. Boyle, Chief and

RCRA En forcement Branch

Karl E. Bremer, Chief

RCRA Permitting Branch

T0:

NM

Sally K. Swanson, Chief

RCRA Program Management Branch

Please add IWI Industries to the Land Disposal Universe. The Illinois Environmental Protection Agency (IEPA) has been notified of this addition in a letter to Mr. William C. Child. Facts that support the position assumed by the United States Environmental Protection Agency (U.S. EPA) are as follows:

- 1) The facility manufactures tank spray nozzles, tank and drum washers and bulk liquid shipping tanks. Damaged tanks are also repaired at the facility after removing the paint residues by cleaning. The liquid rinse and the sludge generated during cleaning operations are stored in above-ground tanks. According to IEPA, the facility also places sludge on waste piles on the floor inside the building. The waste piles occupy several entire rooms and the waste is poorly contained as it reaches the window sills. IEPA has sampled and analyzed the sludge from the waste piles. The results have indicated that the sludge contains the hazardous wastes F002, F003, F005, D006, D007, and D008.
- 2) The facility has not given notification to U.S. EPA for its hazardous waste management activities. Therefore, the date the waste piles were created has not been documented. However, there is evidence that waste has been added to the waste piles after August 2, 1984, which is the date the waste piles were initially documented.

If you have any questions about this issue, please contact Ms. Mirtha Capiro of my staff at 886-7567.

cc: S. Sylvester

ILD 097179204

IWI Industries 7738 W. lotst Pl. Summit, 1- 60501

ILD097179204

# Illinois Environmental Protection Agency Division of Land Pollution Control

#### RCRA INSPECTION REPORT

DIVISIO	II OI LAIIC	i Pollution	Control		1	1011	4 1143FEC	HONE	(EP	/HI
USEPA #:  L	<u> N</u> 0	ME			IEPA :	#: <u>C</u>	311	7 4 0	00	3
Facility Name:	IWI	INDU ST	12155				Phone #: 70			
Street Address:	7735	w 61						POOK		·····
City: Sumn					S	itate:	16	Zip: 60	501	
Region: MAYW		Inspec	tion Date:	5/	71 <u>30</u>		From: 10/3			
Weather: DRY										
			77	PE OF FA	CILITY	:				
Notified As:	ON-	NOTIF	FIER	*	Regula	ted As:	G/5		· · · · · ·	
LDF?	N HPV?	N .	90-Day F	/U Require	ed?:	YI	ES	ю	K	
		,	TYF	PE OF INS	PECTION	,		<del></del>		
CEI: L	Sampling	]:	Citizen	Complain	t:	c	losed:	Other:		
CME/O&M:	Reco	ord Review:		_ Follow	v-Up to In	spection	n of:	Withdrawa	al:	
			NON	REGULAT	TED STAT	US			• •	
SQG:		Claimed N	onhandler:			Oth	er (Specify in Na	arrative):		
				PART A	1 //	oN -	FILER	-		
Not	tification Da	ate:/	/	_ , from (i	nitial) or (	subseq	uent) Notificatio	n.		
Initial Part A Dat	e:/	<u>/</u>				Amend	ed://			
Part A Withdraw	rai requeste	ed:/	/	-		Approv	ed by (US)(IL) E	PA:/	/	
			PART	8 PERMIT	T APPLIC	4TION				
Part B Permit Sub	mitted: Y	or N	/	/		Final	Permit Issued:	/	/	
			E	NFORCEN	<i>IENT</i>				· · · · · · · · · · · · · · · · · · ·	
Has the firm been	referred to	) <b></b>		ŲSi	EPA: Y o	or(N)_	///			
Illinois Attorney Ge	eneral: 🕜	orN <u>&amp;</u>	1 1918	<u>5 Cou</u>	nty State	s Attorn	ey: (Y) or N	5/30/	PS	
			0	RDERS IS	SUED					
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Federal Court Orde	er:/_	/	State Cou	rt Order:	<u>8</u>   1	1 85	IPCB Order:	/	_/	
			TSD FAC	ILITY ACT	IVITY SU	MMARY				******
		/	orducted Nes Act			a Bl	1	<u> </u>		
Activity by		ert A? Activity C	ONCHUCIONO NES ACT	MIN DOUBS	CORA DE	my done at	Exempt per	/0	n Annuai	Report
Process Code	1	NAKVIORY)	Mag E	(a)			35 IAC, Sec.	1989	1 <b>9 8</b> 8	19 5
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**OPERATOR** 

₩ 777 V Am / I					
Name GLENN LUELLMAN	Name /WI INDUS	T21ES			
Address 7735 W GIST PLACE		WIST PLACE			
City Summit	City Summit				
State 1 Zip 60501	State 1 L	Zip 60501			
Phone # 708 458 - 8700	Phone # 7 08 45				
PERSON(S) INTERVIEWED	TITLE	PHONE #			
GLENIN WELLMAN	OWNER.	708 458-8700			
INSPECTION PARTICIPANT(S)	AGENCY/TITLE	PHONE #			
Richt Finiley	IEPA / EPS 3	768 345-9780			
<i>I</i>					
PREPARED BY	AGENCY/TITLE	PHONE #			

# SUMMARY OF APPARENT VIOLATIONS

Proo	<u> </u>	85°	Section
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# NARRATIVE

What the co	mpany manufacture	es or services	
performed <u>b</u>	ouilds, repairs,	and tests tote	tanks.
Wastes gener	rated by the comp	oany - see comme	ents
A. HAZARDO	DUS WASTES		,
Name		EPA H.W.#	Process
Rate of	Generation		Disposition
	•		Shipment frequency
			/Stored in
	•		
Name		EPA H.W.#	Process
Rate of	Generation		Disposition
How is	waste handled		Shipment frequency
Amt on	site	Accumulate	/Stored in
Name		EPA H.W.#	Process
Rate of	Generation		Disposition
			Shipment frequency
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	Name	Process			
	Rate of Generation		Disposition		
	How is waste handled		Shipment frequency		
	Amt on site	Accumulate/\$f	tored in		
	Name	Process			
	Rate of Generation		Disposition		
	How is waste handled		Shipment frequency		
	Amt on site	Accumulate/S	tored in		
	Name	Process			
	Rate of Generation		Disposition		
	How is waste handled		Shipment frequency		
	Amt on site	Accumulate/S	tored in		
	Name	Process			
	•		Disposition		
	How is waste handled		Shipment frequency		
	Amt on site	Accumulate/S	tored in		
III. TYPE	Hazardous Waste Units (Not ACTIVE CLOSED WASTES		ne of same type, list each one (D)IKED;(C)ONCRETE/DIR(T)/ (G)RAVEL FLOOR; TYPE OF SECONDARY CONTAINMENT		
			(G)RAVEL FLOOR; TYPE OF		
			(D)IKED;(C)ONCRETE/DIR(T)/ (G)RAVEL FLOOR; TYPE OF		
			(D)IKED;(C)ONCRETE/DIR(T)/ (G)RAVEL FLOOR; TYPE OF		
			(D)IKED;(C)ONCRETE/DIR(T)/ (G)RAVEL FLOOR; TYPE OF		
			(D)IKED;(C)ONCRETE/DIR(T)/ (G)RAVEL FLOOR; TYPE OF		
			(D)IKED;(C)ONCRETE/DIR(T)/ (G)RAVEL FLOOR; TYPE OF SECONDARY CONTAINMENT		

NON-HAZARDOUS WASTES - see comments

В.

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V. LIST OF VIOLATIONS:	None cited	
Section #	Description	
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IV. RELEVANT NOTES OR OBSERVATIONS I arrived at IWI Industries at 10:25 am,
entered the reception area identified myself and asked to see Mr. Wellman.
I was told by the receptionist that Mr. Wellman had not yet arrived,
but was expected soon. I asked the receptionist if the emergency coordinator
was available. The receptionist asked me what did I want to do. I told
the receptionist that I wanted to conduct a RCRA Inspection. I was then
told that only Mr. Wellman could admit me into the plant. I asked the
receptionist to inform Mr. Wellman that I came by and that I would return
later in the day. When I returned to my automobile, I saw Mr. Wellman
drive up and enter the facility. I checked the time, it was 10:28 am.
I then returned to the facility and met with Mr. Glenn Wellman.
Mr. Wellman wanted to know the reason for the visit. I told him
that it was to conduct an inspection to determine IWI Industries compliance
with RCRA. Mr. Wellman then asked me what was RCRA. I told him that
it was standards established for those operation that transport, generate,
treat or dispose of hazardous wastes.
Mr. Wellman then said that he wanted to cooperate and be in compliance,
but until he knew where he stood with the litigation with the USEPA,
he had to follow the advise of his lawyer and not permit an inspection
or reports to be written.
I thanked Mr. Wellman for his time and left the facility without
conducting an inspection.
RF:bj:075J

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#### Illinois Environmental Protection Agency Division of Land Pollution Control

# NON-NOTIFIER IDENTIFICATION FORM

DATE: 4 /21 /92

TO: Art Kawatachi, USEPA

		7735 W 61ST PLACE	
	City or Town	State	Zip Code
2.		DAME	
	City or Town	State	Zip Code
3.		NO WELLMAN	
	Phone Number:	708/458 - 8700 Area Code & Number	
4.	Type of Hazardous Waste	e Activity if Determined:	
	□ Generation	☐ Transporta	tion
	☐ Treat/Store/Disp	oose 🔲 Undergrour	nd Injection
5.	Description of State Following File Data Reviewed, Pers Contact(s), and Information	ow—Up Action (Including Name son(s) Contacted by State, Date tion Obtained):	of State Assignee (s) and Type of
	File Data Reviewed, Pers Contact(s), and Information	son(s) Contacted by State, Date tion Obtained):	(s) and Type of
<ol> <li>6.</li> </ol>	File Data Reviewed, Pers Contact(s), and Information	son(s) Contacted by State, Date tion Obtained):	(s) and Type of
	File Data Reviewed, Pers Contact(s), and Information	son(s) Contacted by State, Date tion Obtained):	(s) and Type of
6.	File Data Reviewed, Pers Contact(s), and Information  List of Significant Appare	son(s) Contacted by State, Date tion Obtained):	(s) and Type of
6.	File Data Reviewed, Pers Contact(s), and Information  List of Significant Appare	son(s) Contacted by State, Date tion Obtained):  ent Violations:	CRA CET

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## Ulinois Environmental Protection Agency Division of Land Pollution Control

#### NON-NOTIFIER IDENTIFICATION FORM

	Art Kawatachi, USEP Michael Walwer, IKP	DATE: TO: KROM: RE:
BUSTREES PLACE	me of Facility: TWT I.	
TC 60501	TIMME	
	y or Town	dia
	ation of Facility: Same	
State Zip Code		
Lecunda	diffy Contacts Green !	3. For
Area Code & Number		
y if Determined:	a of Hazardous Wasta Activit	4. Typ
☐ Transportation	S Ceneration	
les) Underground injection (sei	Treat/Store/Dispose (Circle Applicable Activiti	
Action (Including Name of State Assignes, Contacted by State, Date(s) and Type of tained):	scription of State Follow-Up a Data Reviewed, Person(s) ontact(s), and information Ob-	
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Machod: 5-1-90 RCRA CET	of Supporting Documents A	
	BE COMPLETED BY USER	
er & Raturn:	lease Fill in USEPA ID Numb	8. P

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# STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY ENSPECTION REPORT

-USEPA N	umper	: NOME		IEP	A Number::	031175	10003	
Facilit	y Nam	e: 1W1	INDUSTIZ	185	***			_
Street:		738 W. VMMIT COOK	Leist	STRE	=7			-
City:	57	ummit		Τ	elepnone:	458-8	7100	•
County:		Coaic	Stac	e: <u>i                                   </u>	ipCode:	w &.	501	,
Type of LDF?	Faci HP	lity: Notifi V? <u>M</u> 90 D	ed as: None ay Follow-	- NOTIFIEV up requir	Regulate	d as: G	Stone	•
Region: Weather	(LDF	Date of Ins	spection:	1-11-89	From: <u>1</u>	<u>'65</u> to	: <u>1:15</u>	*
Type of ISS:	Inspe Samm Review	ection oling: Ci v: Follo	itizen Comp ow-up to Ir	plaint:	Closed:	t Ot:	her: V	
		i Status Limed Monhand	iler:	Other (Sp	ecify in N	Narrative)	):	
Notifica	ation	date, NONE	<u> </u>	(initial)	or (subseq	uent) Not	if.	
Part A Initial Part A W	Part Mithdr	A date: 14 ( awal request	ONIE Amme	nded:	ved by (US	)(IL)EPA:		
Part R P	ormir	Application						
Dort D D		application			Damad	5 Dune 5		
Part B P	ermit	called by (Submitted:	US)(IL)EFA	Draft Per	mit Issued	:		
Enforcem	ent				<b>.</b> .			
Has the	firm	been referre	d to: USEP	a? N ia	G? Y Cou	ntv SA?	ĭ ·	
Date(s)	of in	itial referr	al: -	- <del></del> 8	-1-)-85 S	~308 <b>5</b> -		
JSEPA CA	co:	CAF	0: —	ALJ De	cision: -		<del></del>	
Referral	to D	been referre itial referr CAF OJ by USEPA:		Federal	Court Orde	r Issued:	***************************************	
CB Orde	r Iss	ued:	Stare C	ourt Orde	r Issued:	8-19-85	T07	
			_ 50200	Jule Olde.		12-10-85		יית מדי
ISD Faci	lity .	Activity Sum	mary			19-10-82	Nine and	. ,
ctivity	On	Activity	Was		Being	Exempt	On	
Зy	Pt	Conducted	Activity		Done at	per 35	Annual	
rocess	A?	Prior to	Ever		Time of	IAC,	Report	
ode		1980?	Done?	Closed	Insp?	Sec.	8)8481	
<u> </u>	1							

Activity By Process Code	On Pt A?	Activity Conducted Prior to 1980?	Was Activity Ever Done?	Closed	Being Done at Time of Insp?	Exempt per 35 IAC, Sec.	A	lep	ual ort
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502	N	UNIKNEWAD	У	N	UNEHOUR		N	N	N
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